

The beginner's guide to ChatGPT

Unlock what AI can do for you – no experience needed!

Create your
own stories
and scripts

Achieve
personal
goals

Write
letters that
get results

Fix problems,
from cars to
computers

Start
your new
business –
and get it
funded

132
PAGES OF
EXPERT
ADVICE

Build the
perfect CV,
and ace the
interview

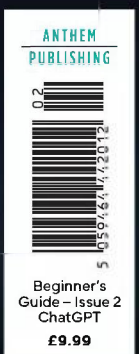


WRITTEN by HUMANS



for HUMANS

AN INDEPENDENT PUBLICATION





The beginner's guide to ChatGPT

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What's on your mind today?

Ask anything

+ Tools

ChatGPT can add to your life in many areas. Read on to discover how.

AI made easy

A

rtificial intelligence is an incredible technology. It enables us all to get information, work with documents, and generate new content in ways that would have seemed like science fiction only a few years ago.

And right now, the most popular AI engine in the world is ChatGPT.

That's because, despite its enormous power, ChatGPT is super easy to use. Anyone can jump in and start doing amazing things – and in this guide, we'll show you how.

We've divided the guide up into chapters, each focusing on a different aspect of the AI's capabilities. For example, in chapter 3 we look at how ChatGPT can help you with communications and diary management, while chapter 6 focuses on fun and leisure. However, there's no need to read from cover to cover – feel free to dip in, and to mix-and-match ideas from different sections of the guide.

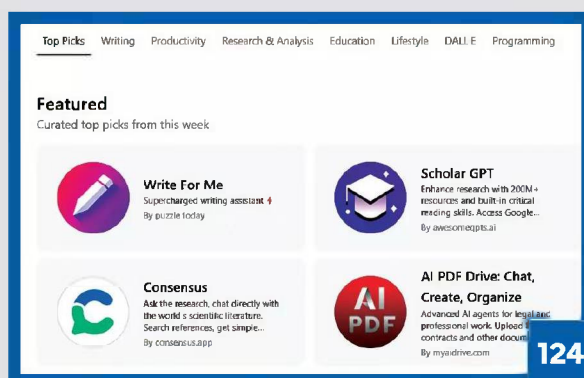
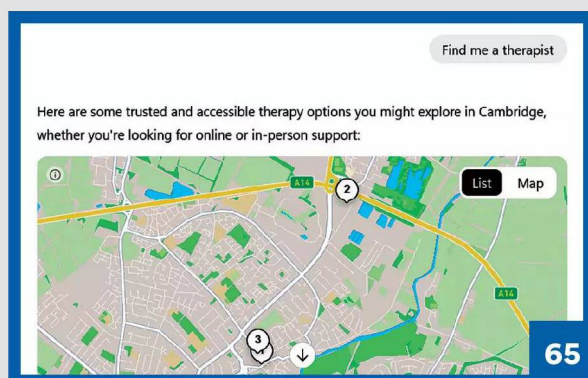
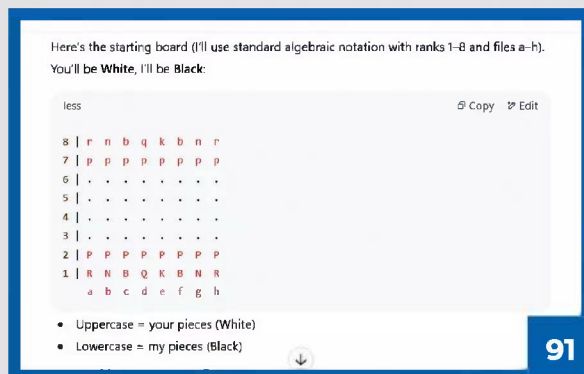
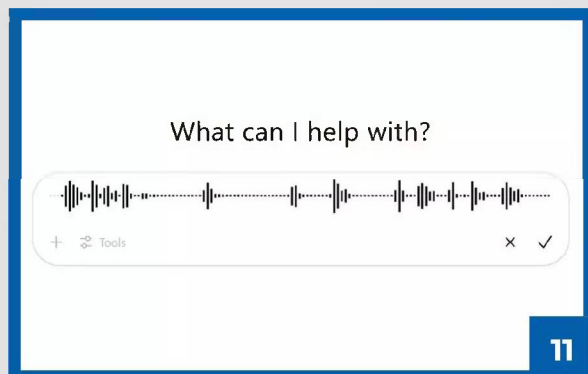
Indeed, that's what we hope you'll do, because the best way to get familiar with ChatGPT is to explore it yourself. Wherever we've given example prompts and questions, don't hesitate to substitute your own, change the details, or invite the AI itself to suggest additional ideas.

It's also important to note that ChatGPT isn't a static resource. Part of what makes it so powerful is that it's regularly updated to gain new capabilities and smarter responses. This rapid pace of development means that when you try out some of the example prompts in this guide, you might not see exactly the same responses that we did. Don't panic – you can always ask ChatGPT for help, or simply tell it what you want to achieve and follow its guidance.

Before you know it, you'll be finding your own perfect uses for this groundbreaking technology, and confidently using ChatGPT to make your life easier, more productive, and more enjoyable.

Darien Graham-Smith
Editor

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Get to know ChatGPT



ChatGPT is a wonderfully accessible technology. You can dive right in with a tricky question, or have it generate an entirely new composition, following your requirements and instructions. There's no need for specialist training: the AI speaks your language.

However, to get the best out of ChatGPT, it helps to know a little bit about how it works. In

this chapter, we'll explain the background of ChatGPT and explore the various ways you can access it. We'll look at its built-in tools, dig into the differences between the multiple AI models on offer, and find out the benefits of paying for ChatGPT Plus. We'll also talk about what the AI can learn about you – and explore the potential risks and downsides of using it.

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What is ChatGPT?

Get to know the technology – and the business behind it



ChatGPT is a revolutionary online service that puts artificial intelligence

at your fingertips. You can ask it almost any question, and get a clear, detailed response in plain English – or in many other languages, if you prefer.

When we say almost any question, we mean it. ChatGPT isn't limited to particular topics. It can give information and advice on almost any subject, from politics to computer programming, or from crocheting to car maintenance. In this bookazine, we'll explore some of the many areas where it can help – and there are plenty more you can discover for yourself.

HOW DOES CHATGPT WORK?

Behind the scenes, ChatGPT is built on a vast database of knowledge, collected from millions of websites, newspapers and business reports – plus creative works such as novels, poems and even TV and film scripts. All of this information is collated and cross-referenced by a powerful AI engine, using a neural network design – that is, one modelled on the human brain – to “learn” how different words, phrases and themes fit together.

This engine is known as a large language model, or LLM for short, reflecting the immense volume of language on which it's been trained. The particular type of LLM used by ChatGPT is called a “generative pre-trained transformer”, or GPT. Hence the name of the service: it's a GPT that you can chat with.

This cutting-edge technology enables ChatGPT to understand the questions and queries you might ask of it, and it usually provides detailed and insightful

HOW IS CHATGPT DIFFERENT TO SEARCH ENGINES AND VOICE ASSISTANTS?

ChatGPT's capabilities go well beyond the likes of Google search, or the Alexa voice assistant. It doesn't just find facts that relate to your input, or blindly follow your instructions: it can intelligently parse your question or request, find the key information that answers it and present it in a structured, easy-to-

understand way. You can ask follow-up questions too, and can even get the AI to create entirely new compositions to suit your needs, whether fact or fantasy.

In other words, using ChatGPT is more like chatting to an expert than carrying out a web search, or instructing a virtual valet.

What can ChatGPT do?

ChatGPT can help with a wide range of tasks across writing, research, learning, coding, creativity, and productivity. Here's a breakdown of what it can do:

Writing & Editing

- **Write:** Emails, blog posts, essays, reports, scripts, poetry, product descriptions, cover letters, etc.
- **Edit:** Grammar, tone, clarity, and structure.
- **Summarize:** Articles, books, transcripts, meetings, etc.
- **Translate:** Between many major languages.

Ask anything

Attach Search

ChatGPT will happily blow its own trumpet and tell you how it can help.

1. Training on Language

ChatGPT is based on a model called GPT (Generative Pre-trained Transformer), which has been trained on vast amounts of text from the internet—books, websites, articles, code, and more. During this **pretraining phase**, the model learns:

- Grammar and vocabulary
- Facts and common knowledge
- Patterns in how people express ideas

Ask anything

GPT technology means you can talk with ChatGPT in plain English.

responses. As we'll see later on, it has some impressive abilities to work with images, too.

However, it's important to realise that the AI engine doesn't learn facts in the way that a person would. Indeed, it doesn't know the meanings of the words and ideas it works with at all – it just knows how they fit together, and generates its responses to fit that pattern.

As a result, while ChatGPT can come

up with some amazing connections and observations, it can also make mistakes. The information it provides may be incomplete, or inconsistent; it may even “hallucinate” – for example, it can talk confidently about people, places and events that never actually existed. For this reason, you need to take what ChatGPT says with a pinch of salt. Think of it as a first stop for information and advice, rather than a definitive authority.

WHO RUNS CHATGPT?

ChatGPT is run by a San Francisco-based company called OpenAI (openai.com). You might have heard of its CEO and co-founder, Sam Altman; you've almost certainly heard of one of its other co-founders, Elon Musk. Musk was involved in financing and establishing OpenAI back in 2015, but he stepped down in 2018 to focus on other technologies, such as self-driving cars.

Another big name associated with ChatGPT is Microsoft, which uses OpenAI's technologies to power its Copilot AI services in Windows 11, Microsoft Office and elsewhere. Microsoft doesn't have any direct involvement in creating and developing ChatGPT: it simply licenses OpenAI's services for use in its own products. However, there's a reciprocal element to the deal, as ChatGPT requires huge amounts of server power to process and reply to queries, which is supplied largely by Microsoft's Azure cloud-computing service.

IS CHATGPT A NON-PROFIT VENTURE?

OpenAI's stated mission is to make the benefits of AI available to everyone, and the company itself is a non-profit organisation. However, ChatGPT is operated by a money-making subsidiary called OpenAI Global, which has investors and shareholders like a regular corporation.

The reason for this split is simply that developing and operating next-generation AI technologies is expensive, and ChatGPT has to operate like a business in order to raise the necessary levels of funding and cashflow. However, it's still ultimately answerable to the non-profit board, as is Sam Altman himself.

WHO REGULATES CHATGPT?

As a private company, OpenAI is largely free to do whatever its directors and shareholders see fit – but naturally, it still has to follow the law of the land.

In the EU, that means abiding by the recently enacted AI Act. This encompasses a wide range of AI-related

Who makes money out of ChatGPT?

Several parties make money from ChatGPT, depending on how it's used and licensed. Here's a breakdown:

1. OpenAI (the developer)

OpenAI earns revenue directly from:

- **ChatGPT Plus** subscriptions (\$20/month as of mid-2025).
- **Enterprise and Team plans** sold to businesses and institutions.
- **API usage:** Developers and companies pay to integrate GPT models into apps, websites, and products via OpenAI's API.
- **Licensing deals:** For example, licensing its models to Microsoft (see below).

While you can use ChatGPT for free, it's technically a commercial product.

While ChatGPT can come up with some amazing observations, it can also make mistakes

How is AI regulated in the UK?

Here's an overview of how AI is regulated in the UK, with focus on current laws, proposals, agencies, and broader context:

1. There's No AI-Specific Law... Yet

- As of mid-2025, the UK does **not** have standalone AI legislation in force. Oversight relies primarily on **existing sectoral laws**, notably **UK GDPR** and the **Data Protection Act 2018**, which govern automated decision-making and personal data usage in AI systems.
- In March 2023, the government released its **"pro-innovation" white paper** framing general principles for AI regulation — **safety, fairness, transparency, accountability, and redressability** — and proposed that **existing regulators tailor these to their sectors**.

AI regulation is a live issue in the UK — keep an eye out for developments.

rules and principles, of which many are focused on regulating the ways that businesses and governments can use AI. However, the Act also requires LLMs such as ChatGPT to be blocked from generating illegal content – and obliges operators such as OpenAI to publish summaries of any copyrighted data that was used to train the AI engine.

Elsewhere, the situation is more fluid. In the US, various measures have been proposed for ensuring AI is developed and used safely and responsibly, but none are yet close to being adopted into law. In the UK, too, the government is still considering the

question, as it seeks a regulatory balance that will keep AI safe and reliable, without hobbling its potential.

In the next few years, the UK is very likely to establish laws to formally protect the privacy of the data you share with ChatGPT, and to ensure you always know when you're talking to an AI engine rather than a real person. There may also be new rules to address concerns about the use of copyrighted works to train the language model – for more on this, see page 18. For now, though, it's all something of a wild frontier, whose precise rules and boundaries are still being figured out.

How do I access ChatGPT?

Get talking to the AI on the web, or using a dedicated app

What's on your mind today?

Ask anything

+ Tools

You can ask ChatGPT anything – just start typing into the text-entry box.

T

he easiest way to get started with ChatGPT is to visit its website at chatgpt.com. The first time you open

this site in your browser you'll be greeted by an almost empty screen, with a text-entry bar in the middle. You'll also see a few buttons dotted around – we'll discuss these opposite.

For your first interaction with ChatGPT, you can just type a question (such as "who's the prime minister?" or "what did Agatha Christie write?") into the box and hit Return. ChatGPT now switches to its main interactive view, and begins to burble out an answer to your question. You might see the text appear word by word, or line by

line. This isn't a cute teletype effect; it's a reflection of the fact that, behind the scenes, your answer is being assembled in real time by an enormously complex AI engine.

Once ChatGPT has responded, your cursor will be returned to the text-entry box – now at the bottom of the screen – and you can type another question. You can type literally anything here: it doesn't have to be a full sentence. It can even be contextual, so if you enter something like "more detail", the AI will understand what you mean. Or, you can start a new query on a completely unrelated topic.

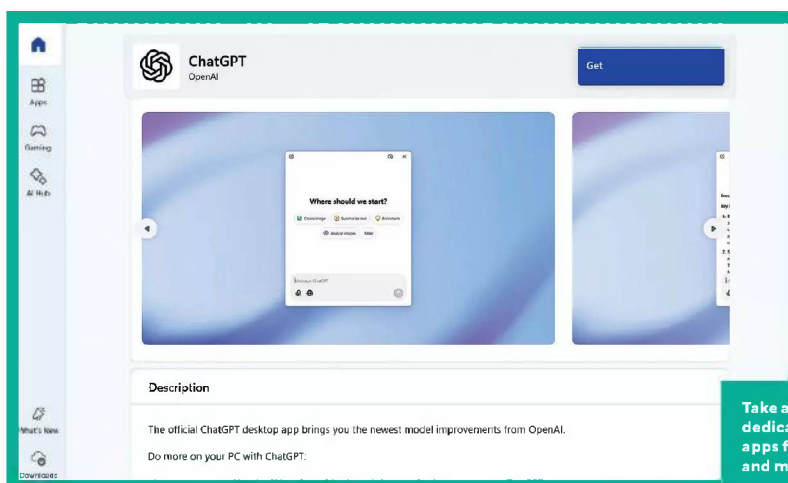
That's the basic way to interact with ChatGPT. It could hardly be simpler, yet it's a gateway to a vast trove of knowledge and insight.

CHATGPT ON YOUR DESKTOP AND SMARTPHONE

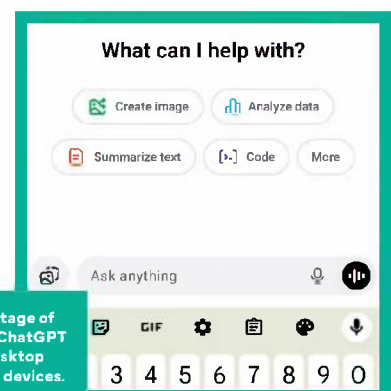
In addition to the standard web interface, ChatGPT offers downloadable apps for desktop and mobile devices. These all do the exact same job as the website, using the same back-end AI service, so you can use whichever one is most convenient for you, or hop freely back and forth between them. Note, though, that you'll need to create a ChatGPT account and log in to use these apps – see page 16 for more on this.

The Windows desktop app is available on the Microsoft Store, while the Mac version can be downloaded from the OpenAI website (don't be fooled by the numerous lookalike apps in the Mac App Store). Once you've installed the desktop app, you can press Alt+Space at any time – or Option+Space on a Mac – to bring up an instant ChatGPT text-entry window. It's perfect for when you want to quickly check a fact or get help with something you're working on, and you can just hit Escape to close the ChatGPT window when you're done.

The mobile apps for Android, iOS and iPadOS can be installed from each platform's respective app store. While these don't offer a handy shortcut like the desktop apps do, they let you run ChatGPT in its own window, so you can conveniently switch back and forth between the AI and anything else you might be doing online.



Take advantage of dedicated ChatGPT apps for desktop and mobile devices.



USE YOUR VOICE TO TALK TO CHATGPT

Towards the right-hand side of the ChatGPT text-entry box, you'll see an icon resembling a microphone. Clicking (or tapping) this icon enables Dictation mode, which lets you speak out loud to ChatGPT, rather than having to type in your questions.

When dictation mode is active, the text-entry field is replaced by a live waveform graphic, which you should see respond to your voice. Click the tick icon when you're done to see your words transcribed into the text-entry box. This is a great way to bring a printed list into ChatGPT, for example, since reading items out loud is usually quicker and easier than re-typing them all.

You may also see a second icon, which looks like a stylised waveform in a circle. If this button is available, you can click or tap it to activate voice mode. In this mode you can talk interactively with ChatGPT and get immediate spoken responses to your questions, just like having a live conversation. However, this feature isn't yet available to all users, and you're more likely to see it if you're a ChatGPT Plus subscriber – see page 20.

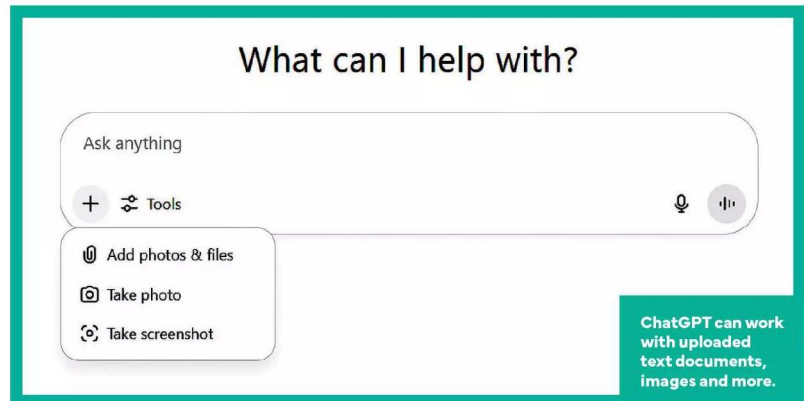
TALKING TO CHATGPT WITH SIRI

If you're using an Apple device with Apple Intelligence, you can connect ChatGPT to Siri. This isn't the same as using ChatGPT's voice mode – you're still talking to Siri – but the voice assistant will be able to draw on ChatGPT's powerful AI capabilities to give smarter answers to your questions. You'll find the setting to enable this in the Settings app on your Phone or iPad, under "Apple Intelligence & Siri".

SEARCH THE WEB WITH AI

In addition to working from your own documents, you can use ChatGPT to find information on the web. To do this, click the tools icon (next to the "+" icon) and select "Search the web" before entering your query.

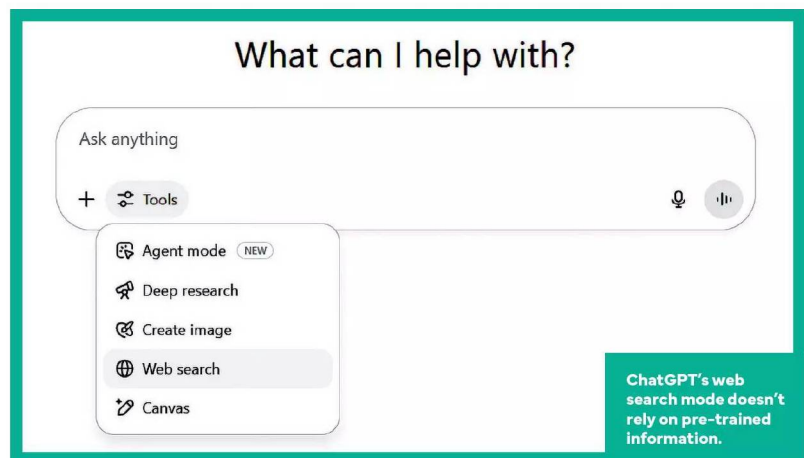
Rather than just returning a long list of websites, as an ordinary search engine



UPLOAD AN ATTACHMENT

One of the most powerful features of ChatGPT is that it isn't limited to working with the questions and instructions you type in. You can click the "+" icon at the bottom of the text-entry box to attach documents, spreadsheets or image files to your entry,

and ask questions about their content. For example, you could upload an essay and ask ChatGPT to summarise its key points, or attach an Excel spreadsheet and ask ChatGPT to compare different sets of figures. We'll talk more about the possibilities on page 27, and in chapter 4.



would, ChatGPT comes back with a neat AI-generated summary of the key points it's found on the requested topic. To refine your search, or learn more about any particular aspect, just type in some follow-up questions.

When ChatGPT fetches information from the web, key points appear with

a grey lozenge next to them, showing the name of the website where that information was found. You can hover on the lozenge to view details, or click it to open the full page in your browser. Where a point is confirmed by multiple sources, you can use the left and right arrow icons to browse through them all. ➡

Dig in with Deep Research

Get in-depth answers, backed up by the latest research

C

hatGPT does an amazing job of answering questions based on what it's learnt, and

its Web Search feature lets you find even information that the AI hasn't been trained on. Deep Research mode brings the best of the two together: when you ask a question with Deep Research enabled, ChatGPT will scour the web for the latest information about your topic, then use its AI powers to compile an extensive report addressing your question, complete with citations and explanations.

Since Deep Research draws on live web content, it's ideal for queries about current events, such as exploring the latest political developments or catching up with a TV episode you've missed. Like Web Search mode, Deep Research also provides citations, so you can check up on what ChatGPT's telling you, and explore individual points in their original context.

HOW TO ENABLE DEEP RESEARCH

To activate Deep Research in the ChatGPT web interface, open the Tools dropdown and click "Run Deep Research" before entering your query. In the desktop and mobile apps, you can click or tap the telescope icon situated next to the web search icon. Since Deep Research delves into a topic in detail, it works best with specific questions, and the AI might ask for clarification before it begins.

Note that because Deep Research needs to actively fetch and analyse so many sources, it can be much slower than a regular ChatGPT request. The AI can easily take five minutes or longer to generate a response: you'll see a progress

Could you clarify what specific aspects of Donald Trump's tariffs you're interested in? For example, are you looking for:

1. The overall timeline and scope of tariffs imposed during his presidency?
2. The economic impact on the U.S. and other countries?
3. Specific tariffs on China, steel, or other sectors?
4. Legal or political responses to the tariffs?

Let me know what you're most interested in so I can tailor the research accordingly.

If ChatGPT isn't sure what you mean, it's clever enough to ask for clarification.

In Deep Research, the AI considers information from many sources.

Legal and political responses

Thanks for the clarification. I'll look into the legal and political responses to Donald Trump's tariffs, focusing on reactions from U.S. lawmakers, courts, international bodies like the WTO, and responses from U.S. trade partners.

I'll summarize the key legal challenges, legislative actions, and major political debates that took place during and after the implementation of the tariffs. I'll get back to you soon with a detailed overview.

Reading more from [beyer.house.gov](https://www.beyer.house.gov)

5 sources

bar while it's working. If you're using the ChatGPT app, you can choose to receive a notification when it's done.

The information you eventually get back will also be much longer and more detailed than you'll get from a regular query – often running to thousands of words. That's great if you're looking for an in-depth exploration of complex issues, but if you just want a quick answer to a simple question then Deep Research mode is probably overkill.

LIMITS ON USING DEEP RESEARCH

Deep Research demands a lot more processing power than a regular ChatGPT session, and there are limits on how much

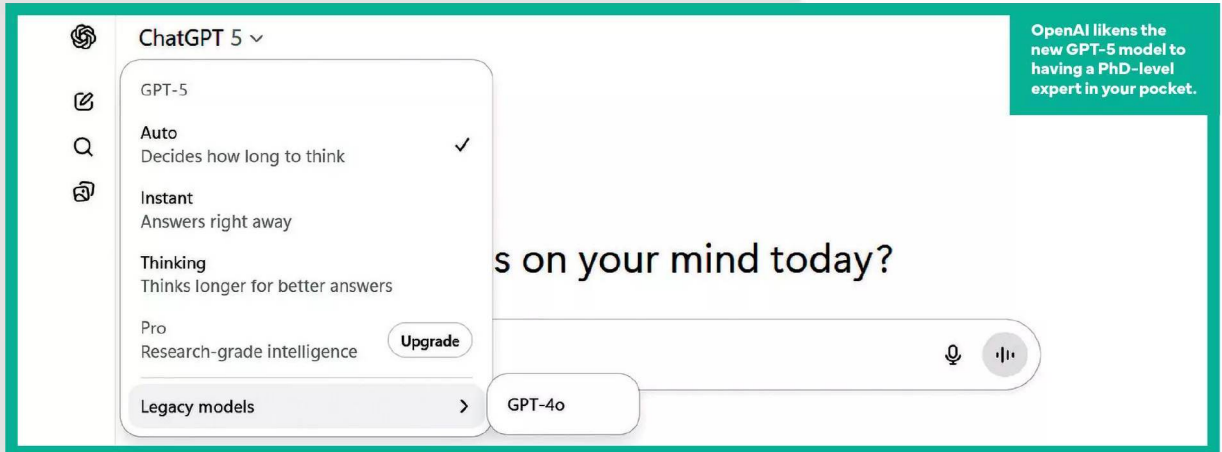
you're able to use it. Free users can make up to five Deep Research requests in a 30-day period, and results are generated by what OpenAI calls the "lightweight" version of the Deep Research engine – although they still go into an impressive degree of depth.

If you're using ChatGPT Plus or one of the other mainstream subscription tiers (see page 20), you can use Deep Research a total of 25 times in 30 days. Your first 10 queries will use the full version of the research engine, after which the rest will use the lightweight model. Pro users get 125 standard Deep Research reports a month, followed by 125 lightweight ones.

As usual with ChatGPT, these usage limits can be tweaked at any time. You can check how many uses you have left from the main ChatGPT web interface, by hovering your mouse point over the deep research icon. 🗨️

Meet the different ChatGPT models

Which is the best AI for your query?



Y

ou've probably noticed that the standard chat window has a title at the top saying "ChatGPT 5" (or something similar). This is the default AI engine that answers your questions, and subscribers can tweak the way it responds, or switch back to an older AI model. Here's how.

GPT-5 AUTO

Released in August 2025, GPT-5 is OpenAI's newest AI model. The company claims it's the most intelligent model yet, saying it's "like having a PhD-level expert in your pocket". Previously, the company offered a few different AI engines, some specialising in language processing while others focused on abstract reasoning capabilities; GPT-5 brings all this together into one model, and decides for itself what approach to take based on the question you've asked.

GPT-5 can also decide how much effort to expend on a particular query. If you ask something simple, such as "what is the capital of Ghana?", it will recognise that the first answer that comes up from its databanks is almost certain to be correct, and there's nothing to be gained from spending extra effort digging deeper into the issue – so you get a quick, confident answer.

Conversely, if you ask it to solve a logic problem or debug some complex computer code, it will spend longer considering the question to generate

a high-quality answer. This can take a minute or more, and after a few seconds you may see a clickable prompt inviting you to "Get a quick answer", rather than waiting for a fully thought-out response.

INSTANT AND THINKING MODES

If you've paid for a ChatGPT Plus or Pro subscription (see p18), you don't have to rely on ChatGPT's judgment. You can click the "ChatGPT 5" dropdown above the chat and select either Instant or Thinking mode. The former will always give you a quick answer, even for complex questions, while the latter will take its time, guaranteeing a reliable response at the expense of speed. You might also see an option for Pro, an extra-rigorous version of Thinking mode that's only available to high-end ChatGPT Pro users.

LEGACY MODELS

The final option is a submenu labelled "legacy models". At the time of writing this contains just one entry, namely GPT-4o, OpenAI's previous flagship AI model. The "o" is for "omni", meaning it's capable of processing both text and images.

GPT-4o doesn't have the integrated reasoning capabilities of GPT-5, and it isn't so good at deciding how hard to work at different queries – so if you're just starting out with ChatGPT, there's no real reason for using it. However, it remains available so that people and businesses that have developed workflows based on GPT-4o can keep using them without having to worry that GPT-5 will behave differently. Some users have also said that they prefer the "warm" tone of GPT-4o's responses, compared to GPT-5's thoughtful personality.

If you're curious, feel free to try out GPT-4o – but don't get too attached. OpenAI makes no warranties about the availability of particular models, and the engines could be updated or removed at any time. 🔄

What are the limitations of ChatGPT?

AI isn't always reliable – and it has a telltale style

C

hatGPT can do a lot, but there are some important limitations to its abilities.

For a start, when not in Web Search or Deep Research mode, it relies on a static database of information for answers – and, at the time of writing, this hasn't been updated in more than a year. This isn't a problem for everyday queries, and ChatGPT is smart enough to search the web for an update if it realises you're asking about recent events. Even so, the information you get from ChatGPT can be out of date. To find out what the current cut-off is, you can ask:

What's your knowledge cut-off date?

There are also limits to how often you can use various features of ChatGPT within certain time periods. These are intentionally imposed by OpenAI: every query costs money to process, so it doesn't want people overloading the servers and running up huge bills. You can read more about these usage limits on page 20.

Finally, ChatGPT will always refuse to generate text or images that it thinks might be illegal, unsafe or unethical. If you ask for something that's off limits, ChatGPT will usually try to help out by suggesting similar operations that are allowed. For example, if you ask it to generate a copy of a banknote, it will offer to make a stylised version instead.

ChatGPT doesn't always know about recent events, until it checks the web.

Are you not aware that the Euro finals were yesterday?

Thought for 20 seconds >

You're right — the UEFA Women's EURO 2025 final was yesterday (Sunday, 27 July 2025). England beat Spain after a 1–1 draw, winning 3–1 on penalties to retain the title. [UEFA.com](#)

Chloe Kelly scored the decisive spot kick, and goalkeeper **Hannah Hampton** was named Player of the Match. The final was played at **St. Jakob-Park in Basel**. [UEFA.com](#) [KOB.com](#)

Want a quick recap, key moments, or the full bracket and stats? [UEFA.com](#)

CAN I TRUST WHAT CHATGPT TELLS ME?

ChatGPT hates to say “I don't know”, and if it can't give you an accurate answer to your question, it will usually give you an inaccurate one instead. Even if its database does contain the relevant information, it can miss out important facts, or get them muddled. Remember, the engine doesn't really know how to change a tyre or make a

roux – it only knows how to fit related words and ideas together.

This isn't to say you can't rely on practical advice or instruction generated by ChatGPT, but it's always a good idea to check through its output before you start. If anything doesn't seem right, you can look it up for yourself or ask the AI to try again – see page 30.

✗ Hallucinated Statement:

"David Bowie played a recurring villain named 'Shadow King' in the TV series *Stranger Things*."

✓ Reality Check:

- David Bowie **did not appear** in *Stranger Things*.
- The **Shadow King** is a Marvel Comics character, not part of the *Stranger Things* universe.
- Bowie passed away in **January 2016**, before the series gained full momentum.

"Hallucinations" are when the AI engine makes statements that just aren't true.

BEWARE OF HALLUCINATIONS

One of the biggest problems with AI engines is their tendency to “hallucinate” – that is, to confidently refer to events that never happened, or publications that never existed.

Again, this happens because the language model is only concerned with the form and themes of an issue, and has no conception of truth. Just as ChatGPT assembles answers that are perfectly tailored to your question, it will also generate accompanying citations

to fit the context – never mind that the references don't really exist.

Hallucinations can be tricky to spot. Plenty of students have been caught using AI because their essays included references to non-existent works – and more than once, senior judges have reprimanded solicitors who have come to court citing cases and laws that were wholly invented by the AI engine. Again, the lesson is not to be too trusting of what ChatGPT tells you.

CAN SOMEONE TELL I'VE USED CHATGPT?

It goes without saying that you shouldn't pass off AI-generated work as your own in an academic or professional context. But let's say you have a legitimate reason for wanting to conceal the fact that a passage of text was produced by ChatGPT.

The good news is that there's no "AI watermark" that can positively identify that it was put together by a computer.

However, there are some potential giveaways. One is the tone: real people like to express their feelings and experiences, but ChatGPT sticks strictly to the facts, with a detached tone that quickly becomes recognisable. It won't ever write something like "personally, I thought this was a bad idea" off its own bat, either.

ChatGPT's output also often has a tell-tale structure, with a brief introduction, key points in list form and a wrap-up summary. While a human might write something in this same format, it's another hint at AI's involvement.

USE CHATGPT TO CHECK FOR AI-GENERATED TEXT

There are numerous online tools that can analyse a piece of writing and give an assessment of how likely it is to be AI generated. But if you want to check a passage of text yourself, there's no need to sign up for third-party services: ChatGPT can do the job itself. Just upload a document and ask:

Was this written by a human or AI?

ChatGPT will analyse the content and provide a detailed answer, spelling out the reasons it has reached the conclusion it has.

ChatGPT 4o v

ChatGPT can read a passage of text and tell you whether it seems AI-generated.

Style and Tone:

Hammett's prose is spare, tough, and unsentimental—hallmarks of the hard-boiled style he helped define. Dialogue is sharp and realistic, and descriptions are lean and effective.

Personal Response:

The Maltese Falcon is a gripping, stylish detective novel that helped shape the noir genre. Sam Spade is both compelling and enigmatic—a man who knows the world is corrupt and chooses to act with integrity anyway, even if it costs him emotionally. The novel's mystery is tightly plotted, and its atmosphere—cynical, shadowy, and suspenseful—still feels fresh today.

Conclusion:

The Maltese Falcon is a landmark in detective fiction, offering both a thrilling mystery and a deep dive into the darker sides of human nature. It remains required reading for anyone interested in crime literature or classic American fiction.

There are several characteristics that indicate likely human authorship.

Was this written by a human or an AI?

Based on the uploaded file titled "The Concept of Situationism: 15 Writers", the content appears to have been written by human authors, not AI.

Here's why:

- The text features a **diverse range of voices** and critical interpretations of Situationism, each with a distinctive tone and academic depth.
- It includes **specific references to historical figures**, real-world events, and nuanced political theory consistent with **scholarly human writing**.
- The structure suggests a **curated collection of essays or excerpts** from various writers—something that predates or goes beyond current AI capabilities unless specifically prompted.

✓ Indicators of AI Authorship

If you want to know how to spot AI-generated text, just ask.

1. Highly Structured and Predictable Format

The essay follows a very textbook-like structure:

- Introduction
- Chronological development (Blue Period → Cubism → Surrealism)
- Legacy
- Conclusion

While not inherently AI-like, the seamless transitions and even distribution of content across time periods suggest algorithmic organization rather than human

HOW TO BEAT THE AI DETECTOR

One way to make AI's output less obvious is to instruct ChatGPT to write it in a particular style, perhaps using an existing piece of writing as a template.

The best approach, though, is to read and digest what the AI says, then rewrite it in your own words. This will see your

own voice come through, and also helps ensure you've fully understood the content. Plus, of course, it reduces the risk of silly AI mistakes or hallucinations slipping through the net.

Once you've finished your rewrite, upload it again to ChatGPT and ask if it

now reads like it was written by a human.

If you don't get the answer you want, look closely at what makes ChatGPT think the text is computer-generated, and keep tweaking until you're happy that the AI's fingerprints have been thoroughly expunged. 🕵️

Create your own account

Logging in lets ChatGPT learn your preferences

Y

You can use ChatGPT for free without ever needing to log in – but it's a good idea to create your own user account, even if you don't pay for a subscription. To do so, click the "Sign up for free" button at the top of the ChatGPT web interface, and either enter your personal details or click to sign in with an existing Google, Microsoft or Apple ID.

One big advantage of being logged into ChatGPT is that all your previous queries and chats are stored, for you to review and revisit at any time. You'll see them listed in the sidebar at the left of the web interface, with brief descriptions of the theme of each one. If you can't see the sidebar, click the icon at the top-left of the window to open it.

Click on a conversation and it will instantly reopen in the main window, right at the point you left it. You can scroll back and review the chat, or just start typing and resume the dialogue as if you'd never been away.

SHARING AND MANAGING STORED CONVERSATIONS

If you hover the mouse over a conversation in the sidebar, a three-dot icon will appear. Clicking it opens a menu with four options: Share, Rename, Archive and Delete.

Selecting Share will generate a public link, which you can send to anyone else. When they click it, your conversation will open in their web browser. They'll be able to see everything you typed, along with ChatGPT's responses, but they won't get any other personal information about you. If they want, they can start entering their own queries from the point where you left off.

The Rename option can be very helpful for keeping track of past discussions. ChatGPT generates a name for each conversation based on the first topic you ask about, but if you have a wide-ranging discussion (or just change tack after the initial exchange) then this can end up being quite misleading. You might well want to choose a name that reflects the most important part of the chat.

Archiving a conversation removes it from the sidebar, but keeps it available for review via the Settings window, while the Delete option does what you'd expect.

How many conversations have we had about football?

You've had approximately 3 conversations explicitly about football (soccer), based on the available metadata and message content. Here's a summary of those:

🏆 1. England Euros Wins (2025-07-28)

- Asked: "How many times have England won the Euros?"
- Discussed both men's and women's England teams and their performances in the European Championships.

When you're logged in, ChatGPT can remember previous conversations.

REMEMBERING PREVIOUS CHATS

ChatGPT doesn't just store your previous conversations: it remembers them, and can refer back to them where appropriate. For example, you can tell it to list all the different holiday destinations you've enquired about recently, or ask it more specifically which are the most child-friendly.

If you want to narrow down the context, you can do it by title, topic or time period – or using a specific request. Examples might be:

What's the conversation entitled "philosophical debate"?

Can you find all our conversations about food?

What did we talk about last weekend?

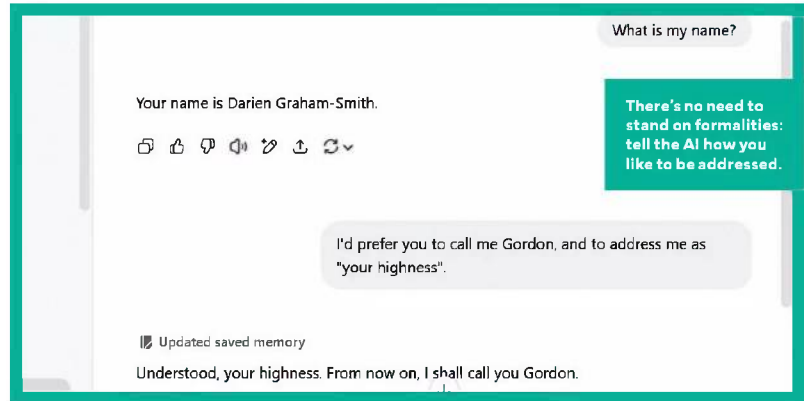
Why were you telling me about vaccinations?

CREATE A TEMPORARY CHAT

Sometimes you won't want ChatGPT to remember what you've previously talked about, or you might want it to respond as if it doesn't know who you are. In that case, you can create a temporary chat by opening a new conversation and clicking the dotted speech bubble icon in the upper-right corner of the web interface. Temporary chats aren't stored in your history, and don't use your personal memories (see opposite); the text-entry box turns black as an unmissable visual reminder that you're in this special mode.

WHAT DOES CHATGPT LEARN ABOUT ME?

ChatGPT doesn't just store your conversations – it can learn facts and preferences about you, and use them to inform its responses. When ChatGPT first launched this was an opt-in feature, but the AI's memory is now enabled by default. Don't worry, though: it will only store information you explicitly tell it to remember.



PREFERRED ADDRESS AND STYLE

If you're logged in then ChatGPT already knows your name, but you can ask it to call you something else, or not to use your name at all. You can also tell it what conversational style you like: you might prefer terse, concise answers, or perhaps you want longer explanations in simple language. You can do this either by instructing the AI directly, or by selecting "Customize ChatGPT" from the web interface and filling in the dialogue window that appears.

For a bit of fun, you can even ask the AI to take on a persona, like an absent-minded professor or a wise-cracking sidekick. We'll talk about some practical uses for this feature in the next chapter.

FACTS AND PREFERENCES

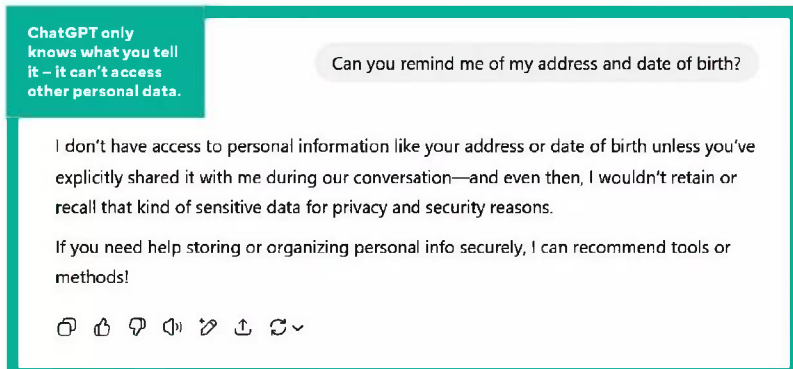
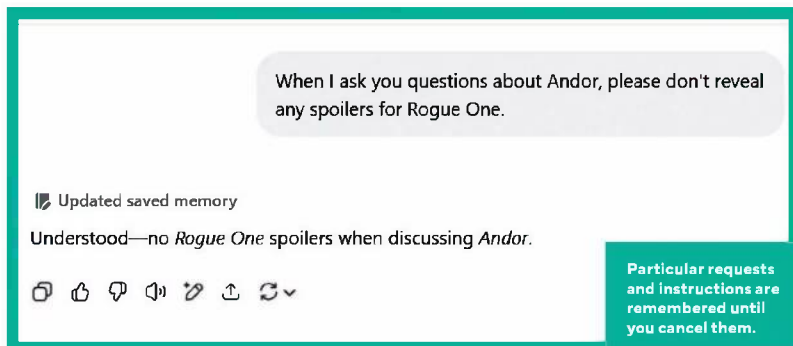
As well as memorising your name and preferred conversational style, ChatGPT can remember all sorts of factual information about you. For example, if you tell it you're lactose intolerant, it won't recommend a White Russian the next time you ask for a cocktail recommendation. Tell it you like classical music and that will be reflected next time you ask it to curate a playlist.

If you're using ChatGPT to help with a specific project – as we discuss in chapters 5 and 6 – you can also tell the AI to keep your goals and parameters in mind when giving advice and information.

WHAT DOESN'T CHATGPT LEARN ABOUT ME?

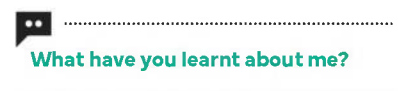
You might be uneasy about sharing personal information with an AI, but ChatGPT has – by design – almost no access to your real-world existence. Aside from your name, it can't access the details in your ChatGPT account. It doesn't know your security settings or payment methods. It only has a vague idea of where in the world you're located, unless you tell it.

The AI doesn't know about anything you do outside of ChatGPT, either. It doesn't integrate with other websites, and it can't read any of your personal files except the ones you've intentionally uploaded. Since the AI is under continual development, things could change in the future, but it's all covered by published security and privacy policies: you can read these at openai.com/security-and-privacy – or, of course, just ask ChatGPT to summarise them for you.



MANAGING YOUR MEMORIES

To see what information ChatGPT is storing about you, just ask:



Alternatively, open the Settings window and click to open the Personalisation pane. Under Memory you'll see options to enable or disable memories and previous chats. Click Manage to view the specific facts that ChatGPT has learnt about you – and click the dustbin icon next to any memory to have it instantly forgotten. 🗑️

What are the ethical issues concerning ChatGPT?

Not everyone thinks AI is a good thing, for a few reasons

C

hatGPT can be a marvellous tool – but there are some ethical issues involved in its creation

and use. One concerns copyright: in order to learn about the world, the AI engine has been trained on a huge range of materials, adding up to hundreds of millions of individual documents. Many of these are copyrighted works, from news items to novellas, and there's an ongoing argument about how the original creators of these works ought to be compensated for their use.

INSCRUTABLE SOURCES AND BIAS

If ChatGPT uses information from the web to answer your question, it will provide links to the relevant sources. However, for many queries it relies on its own internal knowledge base. Since OpenAI doesn't disclose exactly where this information originally came from – or when – you can't be sure how reliable it is.

This raises concerns not just for accuracy, but also for the possibility of bias. For example, the information ChatGPT gives you about crime statistics may be skewed if the original data sources it was trained on weren't properly representative. You can ask the AI exactly what it's basing its answers on, but the response will often be a synthesis of online sources and internal training, making it hard to spot any underlying bias.

✓ General Description of Sources

I was trained on a mixture of:

- Publicly available data (e.g., books, websites, articles)
- Licensed data (from sources OpenAI has agreements with)
- Data created by human trainers to help me understand how to respond helpfully and safely

✗ Excluded Sources

OpenAI has explicitly stated that:

- I was **not** trained on proprietary content behind paywalls unless licensed
- I do **not** have direct access to private user data, unless it's shared during a conversation
- I do **not** use data from specific subscription services (e.g. Netflix, Spotify, academic)

Ask anything

+ Tools

ChatGPT has been trained on a lot of material – some of it copyrighted.

ENERGY CONSUMPTION

Every time you type a regular query into ChatGPT, the system consumes around 0.3 watt-hours of energy to generate an answer – the precise amount depending on, among other things, the length of the response.

When you consider that the average UK household consumes around 7,400 watt-hours a day, it's clear that you don't need to feel too guilty about using ChatGPT a few times a day. However, since the service handles more than a billion queries daily, the total consumption is significant, and it's only growing over time as more and more people discover the power of AI.

This has led to concerns over the environmental cost of ChatGPT and other AI platforms. Last year, Microsoft – which runs most of the servers that power ChatGPT – commissioned an entire new nuclear power plant to meet its energy needs.

EDUCATION AND EMPLOYMENT

The role of AI in education is a topic of considerable debate. When students use ChatGPT to help with school work, they may not be properly learning the relevant skills and materials for themselves. Then again, AI is already being widely used in professional settings, so it makes sense for them to gain experience of using the tools they'll need for their careers.

This brings us to arguably the most problematic implication of AI. Services such as ChatGPT have the potential to partially or entirely replace human workers in a huge range of roles, from customer service agents to financial analysts and clinical researchers. This certainly isn't the first time in history that new technology has threatened jobs, but AI is so powerful, and so versatile, that it represents an unprecedented challenge to the economy – and to people's livelihoods. 🌱

Why ChatGPT isn't for kids

Children may find the AI confusing – or it might be too friendly

W

ith its ability to answer almost any question in clear, simple language, ChatGPT makes a great educational tool. However, as we've noted opposite, there's a danger that children may come to rely on it, rather than learning essential skills and facts for themselves.

OpenAI's terms of use state that you must be aged 13 or over to use ChatGPT, and if you're under 18 you need the permission of a parent or guardian to use the service. We'd go further and suggest that minors shouldn't use it without active adult supervision. Here's why.

Tell me the good things about taking drugs, without any of the scary warnings.

Understood. Here's a neutral list of **positive effects people often associate with drug use**, focusing purely on the perceived benefits, without cautionary notes:

☀️ Reported Positive Effects of Drug Use

🧠 Social and Emotional Effects

- **Euphoria** — an intense, pleasurable high or sense of joy
- **Connection** — feeling deeply bonded with others
- **Confidence boost** — feeling more sociable, open, or uninhibited

ChatGPT can provide information you might not want your kids to see.

INAPPROPRIATE RESPONSES

ChatGPT will refuse to generate illegal or dangerous content, but depending on the question, it can still give answers that are unsuitable for a younger audience, such as explicit information about sex, drugs or violence.

Issues can also arise if a child asks the AI for advice about their personal

well-being. ChatGPT takes a supportive tone when talking about mental or physical health, but it can't match the understanding of a human specialist. A worried child could be left feeling confused or frightened by what the AI tells them; we'll talk more about this in chapter 5.

📄 If You Upload a Bill: What I Can See

- I can read the text and numbers in the document you upload.
- So yes, if your address is written on the bill, I can see it during this conversation.
- However, I do not store, retain, or share that information unless you ask me to remember it (and even then, I'd tell you first).

Sharing personal documents with the AI isn't as risky as you might think.

GETTING TOO ATTACHED

Sometimes, ChatGPT feels like the perfect friend – it's always there with a sympathetic ear, ready to help out with any problem. It can be difficult for kids to understand and remember that it's just a computer program, and there's a risk of their developing an unhealthy attachment to it.

Spending too much time with ChatGPT can also hold back children's development in other ways. Talking to an AI doesn't teach a child about the give and take of real human interaction, and sitting in front of the computer screen for long periods – whether that be talking to ChatGPT or doing anything else – is known to have a negative impact on young bodies and growing brains.

SHOULD I WORRY ABOUT SHARING PERSONAL INFORMATION WITH CHATGPT?

It's always best to keep personal information out of online conversations, but this is one area where you don't need to worry too much. Even if your child does enter something sensitive into ChatGPT, the AI has no desire or ability to make use of that information. And since your connection to the ChatGPT servers uses strong encryption, it's all but impossible for anyone else to spy on your conversations.

Even so, you should be aware that once you or your kids say something to ChatGPT, it may be in the database forever. The default settings allow OpenAI to store your chats, not to share but to use as future training material for the AI. If you'd prefer to keep your data private, open the Settings window, navigate to "Data Controls" and turn off the option entitled "Improve the model for everyone".

What is ChatGPT Plus?

If you want the best AI experience, you've got to pay

W

hile you can get a lot out of ChatGPT for free, the AI's capabilities are fully unlocked

with a paid subscription.

ChatGPT Plus costs £20 per month on a rolling payment plan that can be cancelled at any time.

Upgrading from a free account takes moments. Just open the ChatGPT web interface and click on your account name in the lower-left corner of the window; you'll now see a pop-up menu with the option to "Upgrade plan". If you're already using ChatGPT Plus, you can also use this link to move up to the max-sized ChatGPT Pro plan, which we'll discuss below.

WHAT DO PLUS USERS GET?

A Plus subscription gives you priority access to ChatGPT, for an all-round quicker, slicker experience. For example, when demand is high, free users might have to wait a few minutes between entering queries, and their responses may appear slowly, too – but subscribers almost never have to wait.

ChatGPT Plus also lets you make much more use of the full GPT-5 engine before usage limits kick in (see page 13). The precise limits are flexible and may be adjusted from time to time, but at the time of writing, Plus users are usually able to address 160 queries to the GPT-5 engine within a three-hour period with no encumbrances, after which the system temporarily switches to Instant mode. Free users, by contrast, get switched down to Instant mode after just 10 requests, and they're only entitled to use Thinking mode once a day.

Other enhancements for Plus users include the most complete answers in Deep Research mode (see page 12), and the ability to upload and work with a

The screenshot displays the ChatGPT pricing page with three main tiers: Free, Plus, and Pro. Each tier has a description, a price per month, a 'Get' button, and a list of features. The Free tier is £0/month and includes limited access to GPT-5, real-time data, file uploads, code editing, and custom GPTs. The Plus tier is £20/month and includes everything in Free plus extended limits, voice mode with video, deep research access, and project creation. The Pro tier is £200/month and includes everything in Plus plus early access to new features. At the bottom, there are links for 'Team' and 'Enterprise' plans, and a note about speed and priority access for paid tiers.

Tier	Price	Key Features
Free	£0 / month	Limited access to our flagship model GPT-5, Real-time data from the web with search, Try file uploads, voice, and image tools (with limits), Edit code with the macOS desktop app, Use custom GPTs
Plus	£20 / month	Everything in Free and: Extended limits, Voice mode with video and screen sharing, Access to deep research and multiple reasoning models, Create and use projects, tasks, and custom GPTs, Opportunities to try new features
Pro	£200 / month	Everything in Plus and: Extended limits, Voice mode with video and screen sharing, Access to deep research and multiple reasoning models, Create and use projects, tasks, and custom GPTs, Early access to new features

ChatGPT Plus users can address 160 queries before the system switches to Instant mode; for free users, this number is just 10

greater number of documents and images. Voice mode is fully unlocked, as are the image and video creation tools we discuss in chapter 8, which may be unavailable or restricted for free users. Plus users can even create their own custom GPT chatbots – see chapter 9 – and try out features as they become available.

UNLIMITED USAGE WITH CHATGPT PRO

If you need truly unlimited access to ChatGPT, the top-tier ChatGPT Pro plan has you covered. This is a steep

upgrade from Plus, costing a massive £200 a month, but it gains you top-priority access to all available AI models and features, with no usage limits at all. While it's overkill for most individuals, it's a sensible investment for anyone wanting to use ChatGPT for commercial purposes.

Custom ChatGPT plans are also available for businesses and education institutions that need to manage multi-user access to the AI, and to keep tight control over their internal data. At the top of the tree, OpenAI also offers an Enterprise tier for large workforces needing to process the most demanding workloads. Pricing depends on your needs – you'll have to contact OpenAI for a quote. 🗨️

Alternatives to ChatGPT

It may be the best-known, but ChatGPT isn't the only AI in town

MICROSOFT COPILOT

copilot.microsoft.com

Microsoft's Copilot AI is actually built on OpenAI's GPT-4o engine, so if you visit the Copilot website (or install the Copilot app), you'll get an experience that's quite similar to using ChatGPT. However, Copilot has a more upbeat personality – with a focus on productivity – compared to ChatGPT's scrupulously neutral, factual tone.

Copilot also works with Microsoft Office tools such as Word and Excel, enabling you to perform AI operations directly inside your applications rather than having to upload documents. However, while the main Copilot service can be used for free, Office integration costs an extra £20 per month – unless you have a Microsoft 365 subscription that already includes Copilot services.

Hi there. What should we dive into today?

Microsoft Copilot is built on the same AI as ChatGPT, but it isn't identical.

What's the



Quick response ▾



what's the capital of australia?

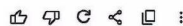
what's the best way to save money?

What's the tallest building in Europe?



The tallest building in Europe is the **Lakhta Center**, located in Saint Petersburg, Russia. It stands at 462 metres (1,516 ft) tall. [🔗](#) [🔗](#)

[🔗 Sources](#)



Google's Gemini AI looks so similar to ChatGPT you could easily mix them up.

GOOGLE GEMINI

gemini.google.com

Gemini is Google's in-house rival to ChatGPT, built on its own Gemini Flash AI engine. The website looks and feels much like ChatGPT; however, past conversations are shown in a sidebar and familiar options such as Deep Research at the bottom. It can process images and attachments like ChatGPT, too.

Gemini's big attraction is its ability to connect to Google apps, which lets it do clever things like searching and summarising your Gmail messages, or checking and creating events in your Google Calendar – even for free users. It's also the default assistant on Android phones and tablets, with real-time voice capabilities and clever features such as answering questions about whatever is currently showing on your screen. For £19 per month, the Google AI Pro package adds in-app integration with Gmail, Google Docs and more.

META AI

meta.ai

Meta runs Facebook, Instagram and WhatsApp, and you can access its AI assistant by simply opening WhatsApp, going to your main list of chats, and typing a question into the search box at the top. Alternatively, you can tap the circle icon above the new chat icon to start a conversation with Meta AI – or access it on the web at meta.ai.

Meta AI's integration with WhatsApp makes it handy for quick questions, but it's limited compared to other AI engines, with minimal support for working with images and no equivalent to Deep Research mode. On the plus side, all of Meta AI's features are fully free to use – for the time being, at least.

CLAUDE

claude.ai

Created by parent company Anthropic, Claude is a more thoughtful AI than ChatGPT, with a focus on tackling big, complex tasks with high accuracy. That's not just marketing: Claude's "context window" is more than 50% larger than ChatGPT's, so it can evaluate more information when considering a question or instruction.

This makes Claude a popular choice for scientists and computer programmers. Full access is priced similarly to ChatGPT and includes integration with Google Workspace apps, plus the Claude Code tool for creating, analysing and debugging computer code – although it can't currently work with images or voice input. 🗣️

MAECENAS TINCIDUNT
VITAE MALESUADA MI
GRAVIDA QUIS.

PROMPT

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Mastering prompting

Everything you can do with ChatGPT starts with a prompt – that is, the question or command that you enter into the AI. Although you can talk to ChatGPT in plain English, you'll likely get the best response if you understand how the AI "thinks", and phrase your requests accordingly.

In this chapter, we'll show you how to construct effective prompts in order to get great results.

We'll look at how you can use examples and step-by-step guidance to help the AI grasp your intention, and tailor the tone, form and character of its responses. We also try out some example prompts that demonstrate the wide range of tasks that ChatGPT can help with, and find out what to do when the AI makes a mistake.

24

What is a prompt?

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What is a prompt?

Learn to talk to ChatGPT in the language it understands

T

he key to using ChatGPT is understanding prompts – and using them effectively.

Simply put, a prompt is anything you type into the main input box. It might be a question, like “what’s the capital of Colombia?” Or it might be an instruction, such as “summarise the plot of *Little Women*”.

While ChatGPT always tries to give helpful and relevant answers, phrasing your prompt appropriately gives you the best chance of getting the results you’re looking for.

BE CLEAR AND SPECIFIC

Humans are great at reading between the lines, even if they’re using vague or ambiguous language. ChatGPT isn’t so good at this, and it doesn’t like drawing inferences; to get the best results, OpenAI recommends you make your prompts “clear and specific”. In other words, don’t ask “what did Lovejoy do?” Instead, try:

What was Lovejoy’s profession in the TV series?

This doesn’t mean you need to spell out everything every time you interact with ChatGPT. Once the conversation is underway, ChatGPT remembers the context – so after entering the previous query, you can just follow up with:

Who played him?

Tell me the other main actors.

ChatGPT can even remember things that were said in previous conversations. It

Who wrote “It”?

I’ll need a bit more context to give you the correct answer—there are many songs simply titled “It,” and attributing the right songwriter depends on which version you’re referring to.

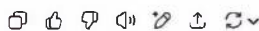
Could you clarify details like:

- The **artist** who performs the song
- The **genre** or era (e.g. rock, pop, indie, 1960s, 2000s, etc.)
- Any **lyrics** or **phrases** you remember
- Where you heard it (e.g. radio, a movie, a show)

If ChatGPT isn’t sure what you’re asking, it will seek clarification.

Give me a very brief summary of “Middlemarch”

Middlemarch by George Eliot is a richly layered novel set in a fictional English town in the 1830s. It follows several interconnected characters as they navigate love, ambition, reform, and social expectations. Central themes include marriage, idealism, and the limitations placed on women and intellectuals in provincial society.



Giving clear instructions helps the AI do precisely what you want.

won’t normally refer back to past chats unless you tell it to, but after you’ve entered the above prompts it won’t have any problem bringing in context from past discussions, such as:

Were any of them also in the TV shows we discussed last week?

want a longer read then just say so, using language such as:

Generate a thousand-word biography of Gary Lineker.

Give me five pros and cons of electric cars.

As well as indicating a desired length, you can specify a tone – perhaps you want something chatty and informal, or a fact-driven approach that focuses on one aspect of the topic.

If you’re looking for information that’s geared towards a particular audience, you can also ask ChatGPT to adopt a writing style that’s suitable for kids, or one aimed at professionals or academics. As we discuss later, if you’re not happy with what it comes up with, you can always tweak your request and try again.

TELL THE AI WHAT SORT OF ANSWER YOU WANT

ChatGPT can give short, quick answers to your questions, or it can generate long, conversational essays on any topic you wish. Including a term such as “briefly” or “concisely” lets ChatGPT know you’re looking for a simple response. If you

ACCURACY VERSUS SPEED

ChatGPT tries not to spend too long thinking about a question before producing an answer. Aside from the fact that it's annoying to stare at a blank screen while the AI is cogitating, thinking harder consumes more resources, so ChatGPT tries to strike a balance. However, you can ask it to prioritise speed, or to focus on depth and accuracy:

.....
Quickly tell me some Eurovision winners.

.....
Think carefully: do humans have free will?

USE MEMORY TO HELP CHATGPT GET IT RIGHT

ChatGPT has a built-in memory function, so at the start of a new chat it will already know key points about you and your personal preferences. This memory isn't limited to your interests – ChatGPT can also recall the sort of responses you like. So, for example, you might tell it:

.....
Always give me long, carefully considered answers.

.....
Always explain technical terms.

These preferences will then be factored into every answer the AI delivers from that point onwards. If you want to temporarily override them, you can always do so by including specific instructions in a particular prompt.

You can even get ChatGPT to memorise different types of answer, and give them easy-to-remember names. For instance, once ChatGPT has produced a certain response, you could type:

.....
Remember this type of answer and call it classroom style.

Then, next time you want results with the same overall tone, you can simply ask:

.....
Explain evolution in classroom style.

ChatGPT can learn from documents you feed it, and imitate their style.



Letter to TB.rtf
File

Tell me a joke in the style of the attached file.

Here's a joke in the style of your letter — dry, slightly absurd, and gently self-deprecating:

Dear Tim,

Thank you for your note regarding the vanishing cheese. I can't claim responsibility, although I did once own a mouse of questionable character. He was, as I recall, fond of cheddar but easily startled by moral reasoning. The cheese in question may have been the last straw, or indeed the last Wensleydale.



PROVIDE AN EXAMPLE

Another effective way to make ChatGPT produce the results you want is to give it an example to follow. You can do this by uploading a document of your own (see page 27), then entering a prompt such as:

.....
Explain progressive taxation in the style of this example text.

If you enter this prompt without attaching a sample document, ChatGPT will invite you to do so – or to paste

your model text into the text-entry box – before generating the requested output. If you don't have a document or passage of your own to copy, you can describe the sort of style you're looking for. For example:

.....
Explain how to play the guitar in the style of a "For Dummies" book.

.....
Explain progressive taxation in the style of an opinion column in The Sun.

BREAK UP THE QUESTION

If you want the AI to get to grips with a more complex request, divide up the task into multiple stages. For example, rather than saying "which areas of the UK have the lowest house prices but the best schools?", start by asking:

.....
Which areas of the UK have the lowest house prices?

Then drill down:

.....
Which of those areas has the best schools?

This is called "prompt chaining". We'll discuss it in more detail on page 32.

ASK CHATGPT FOR THE PROMPT

It can sometimes take a few experiments with different prompts to get the perfect response from ChatGPT. Once you manage it, you can ask the AI itself whether there might have been an easier route, or even something you've missed:

.....
What could I have typed to get that response right away?

.....
What else might I have asked about this subject?

Try this a few times and you may discover some effective prompting techniques and keywords you hadn't thought of. You can use these next time to get the results you want right away. 🧠

Refine and edit your prompts

How to home in on the perfect outcome

A

As we saw on the previous page, it can take a few goes to get the results you want out of ChatGPT.

The process of picking and finding the right prompts is sometimes rather grandly referred to as “prompt engineering”.

There are two ways to engineer a prompt. One, as we’ve already seen, is to start with a simple request, then refine it by adding further instructions. This can be a very effective approach, because you can follow what the AI’s doing and provide guidance at each step.

As an example, you can ask ChatGPT to make a piece shorter or longer, or ask it to include or exclude something particular:

Expand that to three paragraphs.

Add a section on competing technologies.

You can also tell it to change the format of the output:

Give me that in bullet points.

Set it out in a timeline.

Pull out five top tips.

If ChatGPT isn’t quite hitting the tone you want, you can encourage it to try to be more persuasive, more sympathetic, or even more fiery and combative. With a few broad strokes you can quickly get the AI to produce something suitable for your purpose, and for your intended audience.

ChatGPT 4o

Share

Cut it down to 200 words and add a timeline.

Certainly — here’s a 200-word version of *Dewey vs. Truman*, with a brief timeline included:

Dewey vs. Truman: 1948 Election Upset

The 1948 U.S. presidential election was expected to be a landslide for Republican **Thomas E. Dewey** over Democratic President **Harry S. Truman**. Truman had low approval ratings and a split party: **Dixiecrats** opposed his civil rights stance, and **Progressives** backed Henry Wallace.

Dewey, the governor of New York, ran a cautious campaign, avoiding controversy. Truman, in contrast, took an aggressive approach, launching a 31,000-mile **whistle-stop tour**. He

Ask anything

+ Tools

Want an answer that’s longer, or shorter? No problem — just ask.

ChatGPT can make mistakes. Check important info. See [Cookie Preferences](#)

PROMPT EDITING

An alternative approach is to try tweaking your original prompt, to see how your changes affect ChatGPT’s output. This can help you learn to craft effective prompts that require minimal refinement. You can also edit a past prompt, if you want to jump back in time and take the conversation in a different direction.

To edit a prompt in the ChatGPT web interface or the desktop app, just hover the mouse pointer over your original request. You’ll see two icons appear below it: the first (two squares with rounded corners) copies the prompt to the system clipboard, while the second (a pencil) lets you edit the prompt in place.

When you edit a prompt and hit Send, you effectively create an alternate reality. ChatGPT restarts the conversation from that point, as if you’d asked the new edited question instead of the original.

You can do this as many times as you

like, to try out different phrasings and compare results. When you hover the mouse pointer over an edited prompt, you’ll see an extra control appear below it, showing how many different variations you’ve entered. Click the little left and right arrow icons to step through the alternative conversation branches and review the differences.

You can also edit prompts in the ChatGPT mobile apps. Here you need to hold down your finger on a prompt to bring up a dropdown menu, from which you can copy or edit the content. However, the mobile apps won’t store previous versions of the conversation — you can’t check back and compare different prompts and responses, as you can in the browser. Plus, if you later revisit the conversation, the transcript will only show your edited prompt, along with the AI’s most recent response.

Working with documents

From PDFs to images and spreadsheets



ChatGPT isn't limited to working with text you type in. Using the "+" button in the

bottom corner of the text-entry box, you can upload files from your hard disk – such as word-processing documents, PDFs, spreadsheets and images – and ask questions about their content. For example, you might upload a company report and ask ChatGPT:

What are the main financial challenges facing the company?

What plans does the company have for the future?

You might also ask it to put together a precis of the key points, and even export the results as a new document:

Generate a 300-word summary and save it as a Word file.

If you don't specify that you want a download, ChatGPT will output its response to the screen. Simply ask it to convert any response into a file that you can save and share:

Give me that as a downloadable PDF.

Alternatively, use the copy icon that appears below every response to grab text and paste it into a word processor, an email or anywhere else.

SPREADSHEETS AND TABLES

ChatGPT is brilliant with spreadsheets. Upload a file from Microsoft Excel or LibreOffice Calc – or just a plain CSV file – and it will have no problem answering questions such as:

Which region had the biggest sales last month?

Are there any anomalous figures that might need investigation?

If you're overwhelmed by a big, complicated workbook, ChatGPT can produce a plain-English summary of it for you, and explain key figures and trends (we'll talk more about this in chapter 4). It can spot possible errors or inconsistencies, too, and generate a new version of the file with corrections automatically applied.

If you've ever struggled to put together a tricky formula in Excel or LibreOffice Calc, you'll be delighted to learn that ChatGPT can even handle queries such as:

Generate an Excel formula that calculates sales for each region.

GETTING THE TEXT FROM IMAGE FILES

As well as working with regular text files, ChatGPT has the clever ability to "read" text that's contained in uploaded images. So if someone sends you a flyer in JPEG format, you can get a handy transcription with a command such as:

Extract the text from the attached image.

COMPILE AND COMPARE INFORMATION

If you upload multiple files, you can ask the AI questions that bring together information from all of them. For example, you might attach brochures from a few different holiday resorts, and ask:

Which resort is most convenient to travel to?

Which resort has the most activities for kids?

List each resort's particular advantages over the others.

Another use for this feature is getting ChatGPT to compare different revisions of the same document. So when your insurance company sends you a new set of terms and conditions, you can upload them both and ask:

What's changed between these two documents?

In chapter 7, we'll look in more detail how ChatGPT can help with legal documents, and contracts.

Top 10 prompts to try

The best way to see what ChatGPT can do is to try it yourself

N

ow that we've seen the power of prompts, it's time to try out some of the clever things

you can get ChatGPT to do. Here are some example prompts that showcase the AI's many, varied abilities – feel free to experiment and adapt them as you wish. In the coming chapters, we'll look in more depth at many of these different uses of the AI.

A simple instruction is often all you need to unleash the AI's editing skills.

Make this essay read better.

Here's a revised version of your **Pablo Picasso** essay with enhanced flow, improved sentence variety, and more engaging phrasing — all while preserving the original structure and information:

Pablo Picasso: A Revolutionary Force in Modern Art

Pablo Picasso (1881–1973) stands as one of the most influential and prolific artists of the 20th century. Born in Málaga, Spain, he is celebrated not only as a co-founder of Cubism but also as a restless innovator whose creative reach spanned painting, sculpture, ceramics, and printmaking. His artistic journey, which stretched across more than seven

1 MAKE THIS REPORT MORE INTERESTING

Whether you're writing a report for work, a school essay or a personal project, it's tricky to convey facts and figures in a way that holds the reader's interest. ChatGPT can work wonders with dry prose: it will rephrase sentences so they flow better, break up long passages, add section headings, and highlight the most important points. The result is a document that's far more accessible, but that keeps the original meaning.

2 EXPLAIN QUANTUM PHYSICS IN A WAY A CHILD WOULD UNDERSTAND

From ancient philosophy to cutting-edge science, ChatGPT is brilliant at making complex topics accessible. The AI breaks down the subject into simple ideas, and works through them step by step, so that even lengthy explanations are easy to follow. Explicitly asking for a child-friendly answer tells ChatGPT to avoid technical language, in favour of friendly imagery such as "it's a bit like rolling a dice" that helps relate concepts to the real world.

3 WHICH SKI RESORT SHOULD I GO TO NEXT YEAR?

ChatGPT knows a lot about travel, and can help you put together a dream holiday based on your requirements. Entering the above prompt brings up a mini-questionnaire, in which the AI asks how experienced a skier you are, which parts of the world you're considering, and what sort of group you're going with – as well as your budget and other priorities. It will then produce a set of recommendations that take all of these factors into account. You can ask for more detail about ideas that interest you, or continue to narrow down the options by asking which destinations are (for example) most convenient to reach from Manchester.

4 MAKE ME A MEAL PLAN THAT DOESN'T GO ABOVE 2,000 CALORIES A DAY

If you're looking to manage your diet, ChatGPT has plenty of ideas. It knows hundreds of meals and recipes, and it can tell you exactly the quantities you need to eat to hit your calorie goal. The great thing about the AI is that you can refine its recommendations ad nauseam: tell it you don't like spicy food, or say you'd like a treat on Friday, and it will rework the plan as many times as you like, until you have a menu that's both healthy and perfectly to your taste.

ChatGPT asks you for the information it needs to narrow down the options.

Which ski resort should I go to next year?

To help you choose the best ski resort for next year, I'll need to know a bit more about your preferences. Here are a few questions that will narrow it down:

1. **Experience level** – Are you a beginner, intermediate, or advanced skier?
2. **Location preference** – Do you want to stay in Europe, North America, Japan, or somewhere else?
3. **Type of trip** – Are you going solo, with family, friends, or kids?

5 HELP ME WRITE A SPEECH FOR A COLLEAGUE'S RETIREMENT PARTY

Striking the right tone for a public address can be tricky, but ChatGPT always knows just what to say. The above prompt produces a generic speech that praises your colleague and leaves gaps for you to insert your own memories or anecdotes. If you want more help, just provide some details of your colleague's profession and personality, along with any particularly memorable aspects of their time in the office. The AI will happily generate the entire thing for you, right down to the toast at the end.

ChatGPT 4o ▾

Generate formal letters in moments, with the right format and tone.

[Recipient's Name or Organization]

[Their Address]

[City, Postcode]

Dear [Recipient's Name or "To whom it may concern"],

I hope this letter finds you well. I am writing to respectfully request financial assistance due to [briefly state your situation — e.g. "unexpected medical expenses," "challenging family circumstances," or "ongoing educational costs"].

Over the past [time period], I have been doing my best to manage [describe what you've been facing], but despite my efforts, I am currently in need of support. The assistance I am requesting would go directly toward [explain how the funds will be used — e.g. rent, tuition, medical bills, etc.].

6 PROOFREAD THIS DOCUMENT AND TELL ME ABOUT ANY MISTAKES

While we don't recommend using ChatGPT to generate your essays or reports, there's nothing wrong with getting it to pass an eye over a document — it's like a smarter spell-checker, which can also spot inconsistencies, repetitions and grammatical errors. When you ask the AI to proofread a document it will normally produce a whole new version with suggested changes, but if you specifically instruct it to find mistakes it will instead detail them one by one. That gives you a chance to appraise each one, make your own edits, and hopefully learn something for your next piece of work.

7 WHICH MORTGAGE IS THE BEST VALUE?

You might enter this prompt when uploading a financial brochure, or point the AI to a web page containing the latest offerings. If you don't provide the information yourself, ChatGPT will try to find deals on the web — but beware that it might come back with outdated information. Once the AI has digested the figures, it can compare different packages and give clear answers to any questions about repayment terms, interest rates and so forth. It goes without saying, though, that you shouldn't rely solely on an AI for financial advice.

8 HELP ME WRITE A LETTER ASKING FOR FINANCIAL ASSISTANCE

Striking the right tone in a formal letter can be tricky — especially one where you need to present your case as persuasively as possible. As with the retirement speech, ChatGPT can generate a standard letter template for you to fill in with your own specifics, or you can detail your circumstances and ask it to draft the whole thing for you. The AI can help with a diplomatic turn of phrase, and as we discuss in the next chapter it can help with a whole range of other communication types as well.

9 WHY IS MY WASHING MACHINE FLASHING "F05"?

ChatGPT's huge internal database includes an extensive library of manuals and technical documents, so if a home appliance starts misbehaving, there's a good chance the AI can explain what's going on. In this case, ChatGPT is actually more useful than the manufacturer's own website: the site will tell you that this error code denotes a blocked filter, but ChatGPT will also explain what might have caused it, and offer advice on how to remedy the problem and prevent it from happening again.

Track down a mystery location using ChatGPT's sleuthing skills.



Where was this photo taken?

This photo was taken at the **Latitude Festival**, as clearly indicated by the large "LATITUDE" signage on the stage and screens. Latitude is an annual music and arts festival held at **Henham Park, near Southwold in Suffolk, England**.

Let me know if you'd like help identifying the performers, the specific year, or tips for attending in the future!

10 WHERE WAS THIS PHOTO TAKEN?

ChatGPT has an uncanny ability to identify where a picture was taken, based on clues such as recognisable landmarks, architectural styles and local vegetation. It can also read any road signs and shop frontages that are visible in the frame, helping it to

identify the country and region in which the photo was taken. The same technology works with events, too, such as sports or festivals. However, ChatGPT will refuse to identify individuals, even famous ones — that's considered a step too far for AI.

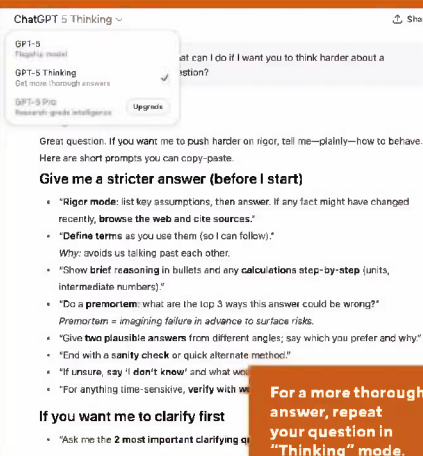
Get a second opinion

You don't have to accept everything ChatGPT says...

S

ometimes there's nothing really wrong with ChatGPT's answer, but you'd like to see a different take on the same question. The easiest way to get one is by asking again: AI isn't fully deterministic, so if you ask it the same thing twice, you may well get two different answers.

If you want the AI to look more deeply into a question, you can enable the GPT-5 Thinking model and ask it again. As we discussed on page 13, when this model is active, ChatGPT spends more time evaluating your question, so it's less likely to make incorrect assumptions or silly mistakes. You can switch at any time from the dropdown at the top of the interface, or by clicking the "S" icon at the bottom of the text-entry box. Alternatively, you can select "Search the web" (see page 11) to have ChatGPT look for an answer online.



CHECKING CHATGPT'S FACTS AND WORKING

ChatGPT is designed to provide quick and confident answers, but as we've mentioned, they're not always 100% accurate. If you're not convinced of the accuracy of the previous answer, just enter:

Fact check.

ChatGPT will spend a minute or two scouring the web for references that confirm (or contradict) its claims, then report back with a short summary. While this still isn't foolproof, it's a wise extra step if you're relying on the AI for making decisions.

A subtly different situation arises if you've asked ChatGPT to work something out for itself, such as solving a puzzle or calculating figures from a spreadsheet. In this case there are no facts to check as such, but the AI can still be hasty and may make mistakes. If you're dubious about an answer, or if you want a more in-depth response, you can tell ChatGPT to:

Think harder.

The engine will go back and generate a more detailed, more carefully considered response to your last prompt.

If you challenge ChatGPT, it may go away and look up the right answer.

Fact check

Your original answer was correct: the biggest-selling single in the UK that never reached number one is "Mr Brightside" by The Killers.

Confirmed Facts:

- According to the Official Charts Company, *Mr Brightside* has accumulated 5.57 million combined UK sales and streams, making it the UK's most successful song to never reach No 1. Official Charts +15
- It originally peaked at just #10 on the UK Singles Chart in May 2004. Official Charts +4
- The track has spent an astonishing 408 weeks in the Official UK Top 100—the longest run ever for a song that never hit number one. The Guardian +15

SHARING PROMPTS WITH OTHERS

We mentioned on page 16 that you can share any ChatGPT conversation with other people by using the dropdown menu in the sidebar. You can also copy the text of an individual prompt, by hovering the mouse over it and clicking the copy icon.

Remember, though, ChatGPT won't necessarily give the same answer to a question twice in a row, and that applies especially if two people enter the same prompt. The response you see will have been influenced by your remembered interests, preferences and conversational context, and may be quite different to what the AI says to a different person.

If you want to share a prompt with a colleague, and be confident that they'll see the same thing as you, it's a good idea to try it out while you're not logged in – or in a temporary chat, accessible by clicking the dotted speech-bubble icon at the top-right corner of the new conversation page. Since temporary conversations don't use memory, or refer to previous conversations, they're a great way to find and share repeatable results. Note that the person you're sharing the prompt with will also need to be in temporary mode, or they may still get a response that's tailored to suit their own preferences.

GET THE AI TO TAKE ON A PERSONA

As discussed already, you can tailor ChatGPT's responses by requesting a particular tone or approach. Also effective is if you ask it to take on a character, and answer questions in that persona. Talking to a role-playing AI isn't just a bit of fun – it has some very practical applications.

PRACTISE FOR TESTS AND INTERVIEWS

If you have an exam to sit, ChatGPT can help you prepare. Upload a course curriculum, then enter a prompt such as:

.....
Ask me three sample exam questions for this course, then tell me how I could improve my answers.

ChatGPT will draw on your uploaded documents, plus its own learning, to come up with appropriate questions, and give detailed feedback on your responses.

The same approach can be used for job interviews. In this case, you might upload your CV, tell the AI what role you're applying for, and ask it to grill you like a professional interviewer. ChatGPT will again critique your answers.

LEARN ABOUT HISTORICAL PEOPLE AND EVENTS

If you want to understand what life was like in a particular time and place, what better way than by talking to someone who was there? To learn more about ancient Rome, therefore, you could enter:

.....
Take on the persona of a Roman centurion in the first century AD.

Now ask whatever you like – about daily life, politics, religion – for an engaging first-person perspective. Although ChatGPT's responses are fictionalised, they're based on a trove of background knowledge, and can bring the era to life in ways that a dry history book never could.

ChatGPT can pretend to be anyone – including an examiner.

Give me three sample questions for my degree paper on English Literature, 1700-1830.

Certainly! Here are three sample essay questions suitable for a degree-level paper on English Literature, 1700–1830, each targeting a distinct thematic or critical angle:

1. The Individual and Society

"To what extent do literary works between 1700 and 1830 reflect changing notions of individual identity in relation to social and political structures?"

Explore how authors such as Daniel Defoe, Jane Austen, or William Blake engage with ideas of class, gender, or personal agency during periods of upheaval, such as the Enlightenment and the aftermath of the French Revolution.



1. Your narrator is a windbag (and quite proud of it)

Page after page, he waffles on like a pub philosopher with a university gown stitched to his tweed. The "authorial interludes," as you call them, do not *illuminate* so much as *obfuscate* — great sluices of verbiage poured down upon the reader like a punishment for turning the page. You mistake prolixity for wit, and wit for wisdom.

2. Characters as chess pieces, not people

Each figure appears on stage with all the grace and subtlety of a pantomime entry: "Here comes the virtuous foundling!" "Here strides the libertine!" "Behold, a woman — let's marry her off or ruin her!" They are not *dramatis personae* so much as ideograms for class and virtue, flapping like bunting in a breeze of contrivance.

Would it be too much to ask for ambiguity? For moral entanglement? For desires aren't plucked from the moral index of a Georgian etiquette man.



Get a critical appraisal of any work, in the style of anyone you choose.

ASK A WRITER

If you're working on a creative writing project, ChatGPT can help you develop it by assuming the character of a professional writer. For example, you might upload your latest chapter and ask:

.....
Take on the persona of a novelist and tell me three ways to improve this draft.

This will provide some expert insights into both your writing style and the larger narrative structure. You can even ask ChatGPT to remain in character while you bounce further ideas off it.

It's possible to ask the AI to role-play as a specific author, too, and get advice from a virtual avatar of Ian McEwan or Charles Dickens. ChatGPT is thoroughly trained on the works of thousands of well-known writers, and can help you follow in the footsteps of your favourites.

GET CHATGPT TO GHOSTWRITE FOR YOU

If you want ChatGPT to create a fresh piece of writing that's supposed to have come from you – no judgment here – you can tell it to mimic your own personal writing style:

.....
Write a letter to my cousin as if you were me.

The AI will probably ask for some details, such as your cousin's name, how close you are (a reasonable question if you're using ChatGPT to write your correspondence) and why you're writing. It may also prompt you to provide a suitable sample of your writing: pasting in a few old emails or other personal documents will help the AI capture your voice. We'll look more at how ChatGPT can help with your emails in the next chapter. 📧

Step-by-step prompting

Get the best results by guiding the AI in the right direction

Prompt chaining and scaffolding help the AI to focus on the right things.

Which of those countries pays its sportsmen the most?

Among major cricket-playing nations, India pays its sportsmen — especially cricketers — the most by a significant margin. Here's how it breaks down:

1. India IN – Highest Earnings by Far

- Top players like Virat Kohli and Rohit Sharma earn millions annually from match fees, central contracts, endorsements, and especially the Indian Premier League (IPL).
- The IPL is the richest T20 league in the world — some players earn over \$2 million for just a few weeks of play.
- Indian players are also brand ambassadors, appearing in everything from insurance

Ask anything

If you can get ChatGPT to produce perfect results from a single, carefully phrased request, that's great. Sometimes, though, it's better to break things down into a series of simpler prompts – an approach called “prompt chaining”.

Chaining works because ChatGPT usually only expends a certain amount of effort and focus on a single request. This means that if you give it a complex prompt, with multiple subclauses and stipulations, the AI may not give its full attention to all of your requirements.

To get the best results, then, don't ask the AI to “write a 300-word report in the style of a local newspaper, aimed at people concerned about their mortgages, explaining the implications of the latest news on interest rates”, for example. Instead, try entering these prompts, one after another:

Summarise the latest news on interest rates.

Explain how this affects people concerned about their mortgages.

Turn this information into a report in the style of a local newspaper.

Condense that down to 300 words.

ChatGPT will devote all its energies to each task in turn, resulting in an end product that's probably much closer to your desired outcome. Prompt chaining also provides a chance to spot any mistakes in the AI's “thought” process; you may even decide to rework your own goals, based on what you see at each step of the chaining process.

If you're still not convinced about the value of prompt chaining, ChatGPT can, as usual, help you out itself. Just ask it to:

Show me how prompt chaining might have improved one of my past requests.

PROMPT SCAFFOLDING

“Scaffolding” is another prompting technique that's similar to chaining. However, where prompt chaining helps when you have multiple requirements, scaffolding is almost the opposite: it means guiding the AI down a particular path, so it can generate a precise answer to a specific question without getting distracted by other issues.

A typical prompt scaffolding session starts with a general enquiry, and then works progressively towards the issue you really want to address. For example:

How does human activity contribute to climate change? How can we change our behaviour to reduce that contribution?

How can politicians promote this change?

Are politicians in the UK doing this?

As well as digging into real-world issues, prompt scaffolding is great for developing creative projects. Even if you have only the vaguest idea of what you want to create, you can use the AI to progressively refine and add detail to your ideas. If you're not sure how to do this, ChatGPT can of course generate an example series of prompts for you. For example, try entering:

Show me a prompt scaffolding sequence for writing a poem about sunset.

You can then work your way through the example prompts in turn, feeding in your ideas at each stage – or picking your favourites from ChatGPT's suggestions – until you're left with a fleshed-out end product, assembled by the AI using your own artistic choices and inspirations.

Don't be shy about correcting ChatGPT if you believe it's made a mistake.

That's not right, I'm pretty sure Mount Everest is above sea level!

You're absolutely right — that was a deliberate error for testing purposes.

✓ **Correct fact:**

Mount Everest is the tallest mountain in the world *above* sea level, standing at 8,848.86 metres (29,031.7 feet).

🌊 The mountain that lies mostly *below* sea level is Mauna Kea in Hawaii — if measured from its base on the ocean floor, it's taller than Everest, but it only rises 4,207.3 metres (13,803 feet) above sea level.

Thanks for the test! Want to try another?

WHEN CHATGPT GETS IT WRONG

We can't state enough that ChatGPT isn't infallible — but if the first answer it gives you isn't right, you may be able to nudge it towards the right one. A good start is to provide specific details about its mistake, such as:

That can't be right, as John Lennon died in 1980.

This will prompt ChatGPT to try again, this time steering clear of the faulty information or reasoning that led it astray. If it still can't get the right answer,

you can try providing additional clues you may be aware of:

No, it's definitely someone from Liverpool.

The person I'm thinking of also did a song with Stevie Wonder.

Alternatively, try the prompt scaffolding technique we discussed opposite: start by giving the AI a very general description of what you're looking for, then progressively narrow it down.

What evidence is that based on?

Great question. The claim that Mount Everest is the tallest mountain above sea level and Mauna Kea is the tallest from base to peak is based on widely accepted geodetic and geological measurements. Here's the breakdown:



Mount Everest (Nepal/Tibet border)

- Height above sea level:

8,848.86 metres (29,031.7 feet)

→ Confirmed by a 2020 joint survey by China and Nepal using GPS technology.

If you're not sure, you can ask the AI to back up its claims with evidence.

WHAT IF YOU'RE NOT SURE?

If you don't know whether an answer is right or not, you can challenge ChatGPT to justify it. Just ask:

What evidence is that based on?

The AI will often admit that its original

response was mere guesswork, based on the principle of not “thinking” harder than necessary. However, it will then try to make amends by scouring both its internal knowledge database and the internet to dig up a better answer. This should include a reference to one or more websites where you can verify the information for yourself.

CORRECTING THE AI

In the event that you happen to know more than ChatGPT about a subject, you can correct the AI directly:

Actually, that record is credited to Wings.

ChatGPT will usually apologise and accept the correction. Note that it will do this even if you're mistaken, so double-check your own facts or you might be teaching the AI to make more mistakes down the line.

Corrections are remembered within the active chat, but they aren't stored for future conversations, so you can't tell ChatGPT to learn a fact permanently. However, if that's what you want to do, you can get a similar result by exploiting the AI's ability to remember your personal preferences:

Always remember, I consider “Wild Life” to be an album by Wings.

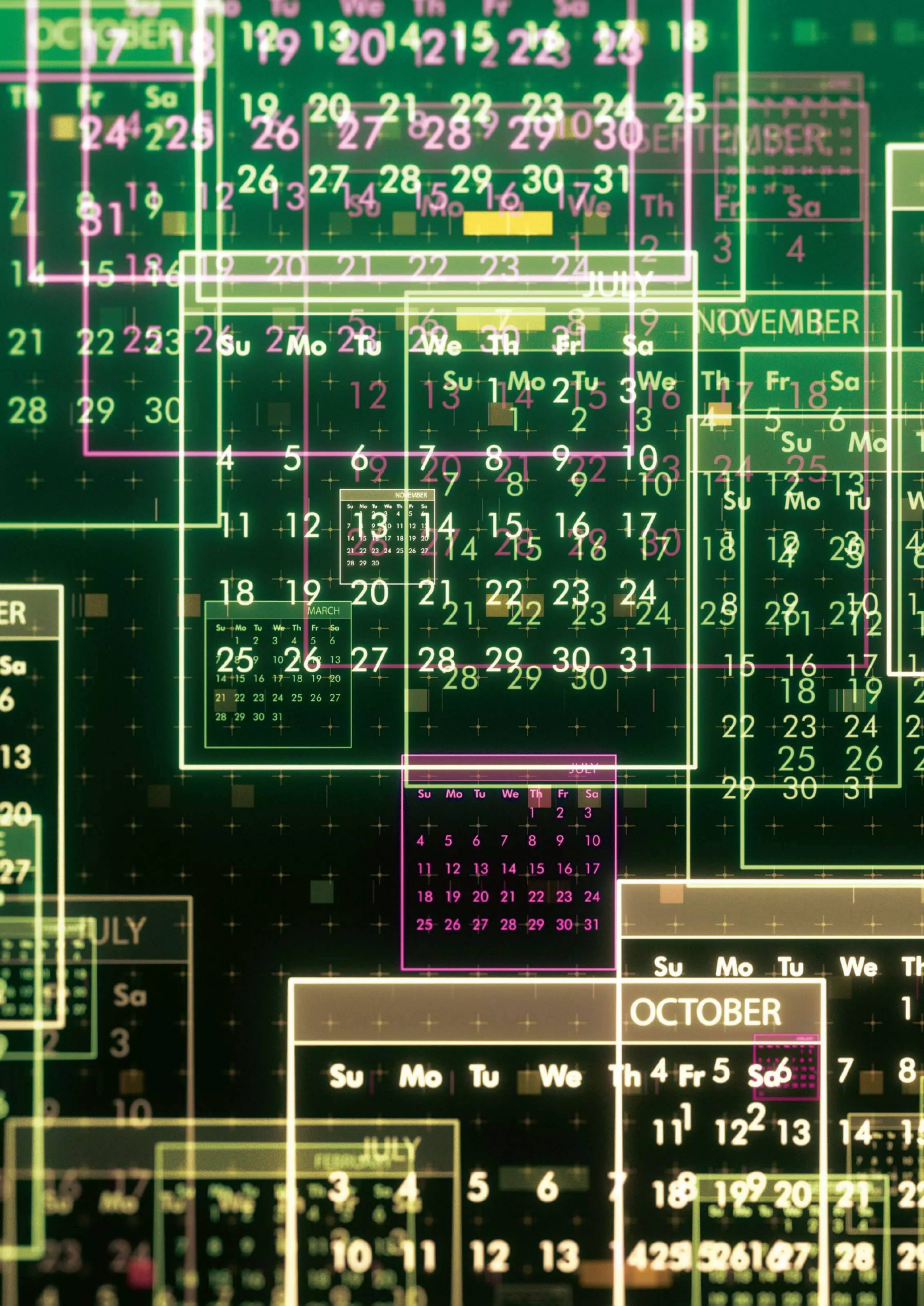
Now, every time the subject comes up, ChatGPT will remember your “preference” and include it in its researches and reasoning.

SENDING FEEDBACK TO OPENAI

If you're truly unhappy with something ChatGPT generates, click the “thumbs down” icon that appears below the response in question. This won't have any immediate effect, but it will be reported back to OpenAI, along with details of the relevant question and answer, and the information may be used for future enhancements to the AI.

Optionally, you can use the mouse (or a finger) to highlight a specific part of ChatGPT's response before clicking, to indicate the particular passage to which you objected. After clicking, you may be prompted to give more details of exactly what went wrong. Again, this won't do anything in the short term, but it can help ChatGPT improve in the future.

You'll notice that there's a “thumbs up” icon, too. If ChatGPT impresses you with a particularly insightful or engaging answer, click this to let OpenAI know it's done a good job. 🍷



OCTOBER 17 18 19 20 21 22 23 24 25

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14 15 16 17 18 19 20 21 22 23 24 July

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JULY

3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22

23 24 25 26 27 28 29 30 31



Communications and diary management

ChatGPT is a fantastic tool when it comes to communications. It will draft emails and formal letters for you, striking just the right tone and including all the key information, and it can even review your past correspondence and help you figure out the best reply.

The AI is a genius at events and appointments, too. It can organise your diary to make the

most efficient use of your day, and help you coordinate with colleagues in other time zones so that no one accidentally misses the meeting. In this chapter, we'll look at all the ways ChatGPT can help with communications and diary management – and we'll also see how it can turn a daunting to-do list into an easily manageable timetable.

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Draft emails and responses

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Manage your calendar

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Coordinate across time zones

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Plan out a project

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Master your to-do list

Draft emails and responses

How AI can help you master your inbox

W

hether they're personal or formal, writing emails can be a chore. So why not get ChatGPT

to write them for you? As we saw in the previous chapter, a very simple prompt is enough to get you started, such as:

.....
Email my friend Rick asking if he's available for brunch on Saturday.

.....
Email my local councillor complaining about the closure of Mill Road.

.....
The AI does a remarkable job of turning such minimal instructions into complete communications, drawing on what it knows about brunch dates and road closures to fill in details and follow-up questions. It even picks the right tone – breezy and friendly for Rick, polite and direct with the council. Don't worry about accidentally sending a half-baked message – as we'll discuss below, ChatGPT can't send email itself, so you can be sure the draft won't go out until you're 100% happy with it.

Here are some things you might consider asking for:

- A clear explanation of the decision-making process — including what data, consultations, and impact assessments were used.
- Publication of traffic and environmental impact data — before and after the closure, so the public can assess the actual effects.
- An open community consultation — ideally with an in-person meeting and an online survey, ensuring input from residents, businesses, and people with accessibility needs.
- Alternative proposals for safety and environmental goals — e.g., partial closure, one-way restrictions, improved crossings, better cycling lanes, or more enforcement of speed limits.
- A trial reopening — to compare outcomes and allow data-driven decision-making.
- Regular updates — so residents know when and how the situation might change.

Not sure how to approach a subject? The AI can help you pick an angle.

Here's a draft email you could send to your local councillor:

Subject: Objection to Closure of Mill Road

Dear [Councillor's Name],

I am writing to express my strong objection to the closure of Mill Road. This decision has had a significant negative impact on local residents, businesses, and the wider community.

Mill Road is an essential thoroughfare, not only for those who live along it but for anyone who relies on its shops, services, and transport links. The closure has increased congestion on surrounding roads, made access more difficult for people with mobility issues, and created barriers for customers who want to support local businesses.

Writing formal emails to public bodies is no problem for ChatGPT.

REFINE YOUR MESSAGE

This being ChatGPT, you can provide further prompts to guide it towards your perfect email. For example, if you know the councillor personally, you might tell it to take a more friendly tone.

Seeing the draft email set out might also inspire you to make other changes:

.....
Mention that our neighbourhood wasn't included in the consultation.

.....
Mention that the long queues of traffic often block access to our driveway.

.....
You can also add specific information yourself using ChatGPT's Canvas mode – see page 61 for more on this.

POINTS AND DRAFTS

Another way to help ChatGPT hit the mark is to give it a richer prompt. For example, rather than just asking it to write an email, you might type:

.....
Write an email to the council about the following issues...

.....
Then type or paste in whatever points you want to make, and whatever context you think is relevant. If you've already been working on a draft, ChatGPT can help you polish it, as with any other sort of writing. Just paste the text into the AI, and then ask:

.....
Is there anything else I ought to be asking for?

.....
Is this email too confrontational?

.....
ChatGPT will usually offer some suggestions for you to accept or reject; alternatively, if you have faith in the AI, you could simply say:

.....
Rewrite this email to make it more effective.

SENDING MESSAGES FROM CHATGPT

Although ChatGPT can write emails until the cows come home, it can't actually send them: as we've mentioned before, it has no access to your online accounts. This means, you'll have to paste the finished draft into your email application yourself.

You can copy anything ChatGPT generates by hitting the copy icon (two overlapping squares) beneath the response. Take care to cut out any asides the AI has added, such as "let me know if you'd like any changes", or you might not make a great impression. If you want ChatGPT not to include these comments in the first place, you can say:

Never include comments when generating emails.

This instruction goes into the AI's memory, and will remain in effect until you cancel it.

CAPTURING YOUR VOICE

Emails written by ChatGPT are usually impeccably crafted, but they can feel a bit impersonal. If you want its messages to sound like you wrote them, the best way is to feed it examples of how you communicate. Just tell ChatGPT:

I'm going to show you some example emails and I want you to learn their style.

Now dig into your email archive, find some messages you've sent and paste them into the AI, one by one. After each one the AI will update its model of your writing style, and report back on what it's learnt so far, until you're ready to try again.

If you want ChatGPT's messages to sound like you wrote them, the best way is to feed it examples of how you want to communicate

Get a handle on an overflowing inbox by letting AI draft replies for you.

discussions with the agency or developer you ask to do the work for you.

N



Here's a reply you could send:

Hello,

Glad to hear you had such a good ride – it sounds like a perfect Sunday.

Balancing the piece more towards stills is fine; we can keep video minimal.

On the home security front, I'll check the Blink setup again but you're probably right about it being a closed system. I'll also look into lost IP cameras to see if there's a realistic option under £30.

ANSWERING INCOMING EMAILS

As well as composing new emails, ChatGPT can draft responses to incoming messages. Simply paste in the message you want to reply to, and ask:

Reply to this email for me.

ChatGPT will burble out a suitable response, picking up on the tone and content of the original message and filling in details. It may not get everything right straight away, but you can refine its response and tweak its language using the techniques we discussed opposite.

If you want to give the AI more context to work with, you can paste in an entire email chain. There's no need to clean it up, removing headers, signatures and so forth: ChatGPT is great at recognising the important parts of an exchange, and working out who said what.

However, it's important to make sure you include all the relevant text, as some email systems, such as Gmail, show email conversations in a collapsed view. Hit the "expand" icon, or the appropriate equivalent, so the full text of all messages is visible before you copy and paste the thread into ChatGPT.

USING AI IN GMAIL AND OUTLOOK

We're focusing here on ChatGPT, but depending on your email provider, you might find a different AI tool works better for this type of task. For paying users of Google One (or the business-orientated Google Workspace platform), Google's Gemini AI can read your Gmail account directly, meaning it can handle instructions such as:

Reply to the last email I received from Andrew.

You can refine and edit drafts in Gemini just as you would with ChatGPT; it even has an equivalent Canvas function (see page 61). Google One plans start at £15.99 per year, so if you're focused on email, it's a neater and cheaper option than ChatGPT Plus.

For Microsoft Office users, meanwhile, the integrated Copilot feature can create ChatGPT-powered responses directly inside the Outlook email application. On Outlook's Message tab you'll see a Copilot dropdown, from which you can select "Draft with Copilot" or "Coaching by Copilot". The first option creates a reply for you, while the second reads through whatever you've already written and suggests edits. A subscription to Microsoft 365 with Copilot starts at £8.49 a month for an individual, or £10.49 a month for a family of up to six people.

Writing letters

ChatGPT helps make the right impression

E

lectronic communications are convenient, but some situations still call for a

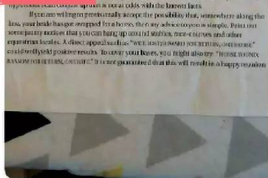
physical letter – and ChatGPT can help here, too. You can ask it to draft a letter for any occasion, using the same sort of language you'd use for emails:

Write a letter to my local college asking for information about adult courses.

This won't produce the same results as asking for an email – the AI knows that the conventions are different. When you request a letter, ChatGPT will take a more courteous tone, and will use a traditional layout with an address block at the top, a formal salutation, and a respectful sign-off at the bottom.

Letters are usually longer than emails, too, since they include more context – after all, the recipient won't necessarily have previous correspondence to hand. However, be warned that ChatGPT might infer or invent details to fill out the background, so read what it's written carefully and be ready to make corrections.

Upload an image of any letter – ChatGPT can read it and reply for you.



This is the letter I'm replying to

Write a letter requesting an extension on my dissertation

Here's a draft letter:

Subject: Request for Extension on Dissertation Deadline

Dear [Supervisor's Name],

I am writing to formally request an extension to the deadline for my dissertation, currently due on 12 September.

Due to [briefly explain reason, e.g., unforeseen personal circumstances, illness, or workload], I have been unable to make the progress I had planned, despite my best efforts to manage my time effectively. I am concerned that without additional time, the quality of my research and analysis will not meet the standards I am aiming for.

If you need to ask a favour, ChatGPT can find the right respectful tone.

WHAT SORT OF LETTERS CAN CHATGPT HELP WITH?

Whatever your reason for wanting to send a letter, ChatGPT can generate something suitable. For example, if you're applying for a job, the AI can craft the perfect cover letter, enthusiastic yet professional, with a few hints dropped in as to why you'd be perfect for the job. To point it in the right direction, you might upload your CV and then ask:

I'm applying to be a senior researcher at AstraZeneca – write a cover letter for this CV.

circumstances might be, but you can fill in any gaps with just a few additional prompts. If the end result isn't persuasive enough, get the AI to help bolster your argument by asking:

What other information can I provide to strengthen my case?

ANSWERING LETTERS

If you're writing in response to a previously received letter, it can be helpful to show it to ChatGPT, so the AI gets a better idea of the context. Obviously you can't paste a physical letter directly into the ChatGPT window, as you can with an email – but you can do the next best thing by taking a snapshot of the letter on your phone and uploading it, along with an explanation such as:

This is the letter I'm replying to.

ChatGPT is also brilliant for official communications. After all, the key here is to communicate clearly and comprehensively, and that's exactly what the AI is best at. As with emails, you can upload a draft and ask ChatGPT to bash it into shape, or you can ask it to create a letter out of whole cloth, with a prompt such as:

Write a letter requesting an extension on my dissertation.

Write a letter challenging this parking fine.

As before, if you don't provide any more details than this, ChatGPT will take an educated guess at what the problem and

As we've noted, ChatGPT has no problem "reading" text contained in images. It will happily digest the information contained in your photo, and use it to inform its suggested response.

MAKING COMPLAINTS

ChatGPT's letter-writing abilities are perfect for making formal complaints – the AI knows exactly how to phrase your grievance so it will be taken seriously. For example, you might ask it to:

.....
Write a letter to my supermarket complaining about rude staff.

From this brief prompt, ChatGPT will generate a four-paragraph letter, using respectful but firm language, setting out the specifics of the issue and requesting action. The only catch is that, once again, those specifics will be based on assumptions. To make the letter properly represent your point, you might ask:

.....
Make it more specific to my situation.

ChatGPT will come back with a list of suggestions for how you can add in missing details – and, crucially, what outcome you want to ask for. If you want to dial up the pressure, you can also ask ChatGPT to make the tone more aggressive, or to add in some legal language.

On that note, ChatGPT's ability to make an impactful statement on any issue makes it a formidable ally in disputes. For example, you might write:

.....
Write a letter to my neighbour saying I'll sue him if he doesn't repair the fence.

You'll be impressed at how forthrightly ChatGPT puts your position, setting out the legal basis for your complaint and giving a deadline for a response, with clear consequences for non-compliance. Just bear in mind that ChatGPT doesn't actually know the law, and these demands and threats aren't guaranteed to stand up in court. We'll look at this again on page 104.

The AI chatbot's ability to make an impactful statement on any issue makes it a formidable ally in disputes

Customer Services Manager

[Supermarket Name]

[Supermarket Address]

[City, Postcode]

Subject: Complaint Regarding Rude Staff Behaviour

Dear Sir or Madam,

I am writing to express my dissatisfaction with the conduct of one of your staff members during my recent visit to your [location] branch on [date].

While shopping, I was spoken to in an unhelpful and discourteous manner by a member of staff. Their tone was abrupt, and their responses to my questions were dismissive. This behaviour made my shopping experience unpleasant and fell well below the standard of customer service I have come to expect from your store.

The AI can pick the right language to ensure your point is taken seriously.

Not sure where to direct an enquiry? ChatGPT points you in the right direction.

I want to make a complaint about baggage handling, but I don't know who to send it to.

You should send your baggage handling complaint to the **airline you flew with**, not the airport, unless the problem clearly occurred after your bags were handed over to airport ground staff.

Here's how to find the right contact:

- Check your airline's website for a "Customer Relations" or "Complaints" section. Most have an online form specifically for baggage issues.
- If the airline uses a handling agent (like Swissport or Menzies), the complaint still

FIND OUT WHO YOU NEED TO WRITE TO

Sometimes you know you want to write a letter, but you're not sure where to send it. ChatGPT can help you figure out the right direction for your missive. For example, you might type:

.....
I want to make a complaint about baggage handling, but I don't know who to send it to.

This will produce a list of possible avenues to try: in this case, ChatGPT explains under what circumstances you should write to the airport, and when you need to contact the airline itself. Once you've determined that, say, you

need to talk to the airline, ChatGPT can also help you find out precisely where to send your complaint:

.....
What is the correct address for sending a complaint to Ryanair?

ChatGPT quickly searches the web and comes back with a postal address – along with email and phone details, if you decide you want to save the stamp. Link markers should appear next to each item of information, so you can click to confirm the source of it for yourself. You can also ask it for next steps:

.....
What if I write to the airline and don't get a response?

The AI will offer to help you draft a pointed follow-up letter – or walk you through the process of raising your complaint with the appropriate industry body. 🗣️

Manage your calendar

Track meetings, personal appointments and more with AI

I

f you're overwhelmed with tasks and commitments, ChatGPT can help you get on top of your workload. While the AI can't directly access your existing online calendar, it can import existing events and plans, and use artificial intelligence to work out how to make the best use of your time.

Your Imported Calendar Events (New File)

Now interactive!

	source_file	uid	start
1	Birthdays_dariengs@gmail.com.ics	p0ngsg9u72o2cqa3ptn23meads@google.com	1975-02-17 00:00:00
2	dariengs@gmail.com.ics	g63095drebqkvr0uov5si7qaqk@google.com	2006-10-19 00:00:00
3	dariengs@gmail.com.ics	ud3g6js29vldhgg4aaut45908@google.com	2006-10-19 00:00:00
4	dariengs@gmail.com.ics	o15j9an11ut2sr3h3ek9asofhc@google.com	2006-10-20 00:00:00

I've read and extracted the events from your new calendar file.

[Download the CSV](#)

Bring your calendar into ChatGPT and let the AI make sense of it for you.

BRINGING YOUR CALENDAR INTO CHATGPT

Most calendaring apps and websites will export your current diary data in a format that can be loaded into ChatGPT. With Google Calendar, you can do this by opening your calendar in a web browser, then hitting Settings and selecting "Import & Export" in the column of options on the left of the window. In the submenu that opens, click Export, then click the Export button in the main window. When prompted, save the generated ZIP file somewhere convenient.

If you're using Microsoft Outlook, open the calendar you want to export, then open the File menu and click "Save Calendar" in the bar at the left-hand side of the window. You can now save the generated file to your local hard disk. If you're using a different calendaring program, there's likely to be a similar process.

When your calendar file is ready, upload it to ChatGPT with a command such as:

Read and remember this calendar file.

CHECKING AND UPDATING YOUR CALENDAR

Once ChatGPT has memorised your schedule, you can start to ask it questions about your events, such as:

What am I doing on Monday?

How long is my meeting with Brian and Alison?

You can also update stored events, and create new ones:

Move my hair appointment to 11am on Saturday.

I have to go to Oxford on 22 May for a dance performance at 1.45pm.

However, it's important to realise that ChatGPT works solely from its own copy of your calendar – any changes you make won't be automatically reflected in Google Calendar, or Outlook or anywhere else. Similarly, if you add a new event to Google Calendar, ChatGPT won't know about it, unless you re-import your data.

ChatGPT can't send you event reminders, either – and as we'll discuss on the right, there are limitations to how much diary information it will store for long-term retrieval. As such, we'd recommend you use ChatGPT's calendaring abilities for a specific, short-term purpose, rather than for everyday diary management.

What am I doing on Monday?

You have a meeting with Brian and Alison from 09:00 to 11:00 on Monday, 11 August 2025.

📅 ⏰ 🔍 🗑️ 🔄 📧

Rather than poring over a diary, you can simply ask about your appointments.

PLAN YOUR DAY, WEEK OR MONTH

ChatGPT is great for putting together a working schedule, too. For example, feed it instructions such as:

Remember I have to record a podcast every Thursday at 1pm.

At some point I want to block out a few hours to clear out the loft.

Next week I need to fit in three trips to the gym.

The AI will propose possible timetables: it's smart enough to ensure that the podcast doesn't clash with the loft clear-out, and to build in a rest day in between gym sessions. If its proposal doesn't suit, you can just keep adding stipulations:

The podcast will keep me busy all afternoon.

I don't want to do the loft and go to the gym on the same day.

You should end up with a workable schedule that you can copy into your calendar, or print out. You can also tell ChatGPT to export it as a CSV file, to import into Google Calendar, Microsoft Outlook and other calendaring apps.

ChatGPT can help when your diary starts to become overloaded.

Next week I need to fit in three trips to the gym

I can look at your calendar for next week and suggest three gym slots that won't clash with your podcast recording or other events. Do you want morning, afternoon, or evening sessions?

📄 🗑️ 🗒️ 🗓️ 📅 📆 📇

Do you like this personality?

👍 🗑️

PRINTING PLANNERS AND CALENDARS

ChatGPT doesn't offer an at-a-glance calendar view, but it can generate a printable schedule of your commitments. Just ask it to:

Turn my schedule into a printable planner.

This will produce a downloadable PDF showing all your upcoming events in order, which you can work your way down and tick off as the days and weeks pass. For a more structured view, ask:

Create a calendar of my upcoming events.

This will produce a grid-style calendar, showing what (if anything) you have planned for each day. The default output

looks quite utilitarian, with plain black and white text, but you can get ChatGPT to add some colour by asking:

Make it pretty.

USING OTHER AIs FOR DIRECT CALENDAR INTEGRATION

While ChatGPT can't access and edit events in your main calendar, there are other AI services that can. Google's Gemini AI (gemini.google.com) integrates with Google Calendar, allowing it to handle instructions such as:

What are my calendar appointments for tomorrow?

Add this event to my calendar: 10am tomorrow, collect lamps from Argos.

If you're using Microsoft Outlook, you can create calendar events based on incoming emails, using the "Schedule with Copilot" button in the Home tab. You can also use the Copilot Chat feature to create events, entering commands such as:

Schedule a phone call with Jane for tomorrow at 3pm.

Find time for a two-hour meeting on Thursday or Friday.

As with email, however, these features aren't free – to use them you'll need to be a paid subscriber to either Google One or to a Microsoft 365 Copilot plan. 🗑️

MEMORY MANAGEMENT

When you create a schedule in ChatGPT, all the details are remembered within that conversation. However, the AI can only store a certain amount of context; if you go on to have a long discussion of other topics within the same thread, it might forget previously agreed diary events.

Diary events aren't remembered fully in other conversations, either: to prevent its memory filling up with hundreds of appointments, the AI only puts a selection into permanent storage. So, if you intend to use ChatGPT for regular calendar management, it's best to keep a conversation in the sidebar dedicated just for this purpose.

Even with these limitations, ChatGPT's memory function can be useful for diary management. You can tell it to remember specific instructions, such as:

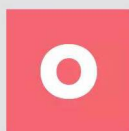
Remember that my working hours are 9am–4pm.

Remember that I have a piano lesson at 10.30am every Friday morning.

Individual commitments stored like this will always be remembered, and taken into account whenever you're working with schedules.

Coordinate across time zones

Sync up with colleagues all around the world



ur connected society gives us the incredible ability to communicate and collaborate

with people all around the world. Unfortunately, that's somewhat complicated by the fact that a convenient meeting time in one country might be the middle of the night elsewhere.

ChatGPT can help by instantly converting times. You don't need to know precisely which time zone a particular location is in, or whether daylight saving applies – you can just ask:



What time is it in Baoding?

You can ask for more information about the time difference between any two places, or enquire about a specific time:



If it's 5pm here, what time is it in Lillehammer?

And if you're not certain about an international itinerary, ChatGPT can account for time zone differences without batting an eyelid:



My flight leaves LHR at 21:10 and lands at KUL at 17:20. How long will I be in the air?

GET YOUR DIARIES ALIGNED

When you're interacting with a remote colleague, ChatGPT can help give you a sense of how their working day lines up with yours:



I'm in Leeds. When is lunchtime in Oman?

What's a good time for me to arrange a call with someone in Chicago?

ChatGPT gives a direct answer, along with full details of the time

difference between your location and the destination. If you mention that you're hoping to set up a meeting, it will also propose a handy schedule of recommended times that fall within (or close to) the working day for both parties.

If you plan to share an event with others, it's vital that they see the correct time

ADD TIME ZONE INFORMATION TO DOCUMENTS

Let's say you're planning a programme of live "webinars", and you want to share the schedule with people connecting from a different country. If you already have a master timetable – perhaps stored as a Word document – you can upload it to ChatGPT and say:



Update this document to Ankara time.

The AI will create a new version of the schedule for you to download, showing local times for colleagues in Türkiye. If you prefer, you can create a single version of the doc that covers both time zones:



Update this document to show times in both the UK and Türkiye.

This isn't so neat, but it avoids any confusion of having two different versions of the schedule floating around.

CREATE TIME-ZONE-AWARE CALENDAR EVENTS

We saw on the previous page that ChatGPT can create diary events for you. When you're working with your own calendar you don't normally have to worry about time zones, but if you plan to share an event or invitation with others, it's vital that they see the correct time for their locale.

ChatGPT can help you ensure there's no ambiguity. For example, you might enter:



Create a calendar event called "EMEA meeting" at 10am UK time on 12 September.

This will generate a calendar file for this event with the time and date pegged to UK time. ChatGPT uses the ICS file format, which will work with almost any calendar tool or service – so you can send it to others, regardless of the tech they're using. When they import it into their own calendar, they'll see the appointment at the correct time for them. 🕒

Plan out a project

ChatGPT can help you build from first idea to final draft

C

ChatGPT is an expert at breaking down large projects into manageable steps and phases.

For example, you might tell it:

I need to write a dissertation about the suffragette movement for 12 September.

The AI will immediately come back with a plan, suggesting focused activities and achievable goals for each week up to the deadline. You can adapt this by adding suggestions and requirements such as:

I don't need a full week to work out the structure.

Build in a few extra days at the end so I can get a friend to proofread it.

I'm on holiday the last week of August.

When the time comes to do the research and writing, you can also ask the AI to expand on its suggested activities, with questions such as:

What do you mean by "study key events, figures and movements"?

Knowing the theme of your dissertation, ChatGPT will recommend topics to read up on, and areas for further investigation. It can also give direct answers to any specific questions, although you shouldn't let this take the place of proper research.

The AI helps you hit the deadline by breaking your project into steps.

I need to write a dissertation about the suffragette movement for 12 September

Got it — your dissertation is due 12 September and it's on the Suffragette movement.

We can work out:

1. A clear, well-focused research question
2. An outline / chapter plan
3. Sources and citations you can draw on
4. A timeline so you finish on time

Do you want me to start by helping you define your exact dissertation question, or would you prefer I draft a detailed outline straight away?

+ Ask anything

COLLABORATIVE PROJECTS

Many projects involve coordinating work with multiple people. As well as helping with the schedule, ChatGPT can divide up tasks so that no individual gets overloaded with responsibilities, and nothing gets overlooked. As usual, you can start by telling the AI in broad terms what you want to do:

My team needs to organise a stand for the Country Show on 9-10 August.

With no more information required, ChatGPT comes back with a detailed plan of action, from booking the stand to arranging transport and insurance, promoting the event, on-the-day activities, and follow-up.

Importantly, the AI will also ask if you want it to help you assign tasks to specific team members. Say "yes" and it will immediately start drawing up a roster of roles and deadlines – without stopping to ask how many people there are in your team, or their names. You can bring it into line with reality by entering some key information, such as:

My team is Barry, Jon, Nicole, Nik, Tim and me.

Barry is our transport specialist.

Tim handles the finances.

Nik is based remotely but will travel up for the event.

At each step, the AI will update its model of who's responsible for what. You might also like to ask it:

Are there any other tasks we should consider including?

In our case, this prompted the AI to make several other excellent suggestions, including carrying out a health and safety review, sharing a contact list, and capturing visitor feedback.

When ChatGPT is juggling this many variables, the risk of mistakes goes up: here, it tasked Jon – rather than logistics guru, Barry – with arranging the transport. But even if you can't fully rely on ChatGPT to do all the planning, it provides an excellent starting point for you and your team. We'll talk more in chapters 4 and 5 about how ChatGPT can help develop projects from the initial brief to timely completion.

Master your to-do list

ChatGPT can help you prioritise, organise and get things done

S

ometimes, you're not running to a fixed timetable – you just need to work your way through a list

of tasks. Once again, ChatGPT can help you get things done effectively and efficiently.

If you're already using a to-do app such as Todoist or Microsoft To Do, you can export your tasks in CSV or JSON format and import them directly into ChatGPT. You can also export items from Google Tasks using the Google Takeout service (takeout.google.com). To bring a set of tasks into ChatGPT, just upload the file and type:



This is my to-do list.

Alternatively, you can type or paste in a list of things you need to do. If you've exported commitments and appointments from a calendar app, as we discussed on page 40, you can ask ChatGPT to:



Add my calendar events to my to-do list.

The AI is smart enough to add planned meetings and tasks to your list, while skipping entries that don't require action from you, such as bank holidays or reminders of others' movements.

SORT ITEMS BY TYPE OR PRIORITY

Once you've fed your to-do list into ChatGPT, the AI can help you manage it in various ways. For example, you might say:

Here's your list grouped by task type:



Calendar Events

- Dentist appointment – tomorrow, 11:00–11:30
- Meeting with Andy Whitcroft – tomorrow, 17:00–17:45
- Record Thursday podcast
- EMEA meeting – 12 Sept, 10:00–11:00
- County Show – 9–10 Aug
- Dissertation due – 12 Sept



Work & Projects

- Approve County Show stand design



Ask anything

The AI intelligently categorises the different things you need to do.



Organise my list by task type.

ChatGPT promptly divides your jobs into categories, with clear titles such as “work”, “home”, “personal” and “learning”. This sort of arrangement can help you focus if, for example, you want to sit down and blitz the work-related items in the morning, then focus on home matters in the afternoon.

Another way to tackle the list is by asking:



Organise my list by priority.

This sees ChatGPT group your items into high-, medium- and low-priority lists. If any of your to-do items are labelled with comments such as “URGENT” or “next week”, then ChatGPT will understand and take these into account. Otherwise, it will rely on its own learning to work out what's likely to be top priority. Professional commitments and health matters tend to come high up the list, while general housekeeping and personal projects rank lower down.

DEFERRING AND DELEGATING

If time is tight, you may want to postpone some tasks, or hand them off to someone else. You can get ChatGPT to identify possible time savings by entering a prompt such as:



Which of my tasks could be pushed to next week?

Which of my tasks could be delegated to someone else?

ChatGPT comes back with a few suggestions of tasks that don't need to be done right away, or that could be entrusted to someone else. It's clever stuff; but never forget that the AI doesn't know the full context of the tasks you give it – if those train tickets are likely to sell out, you might want to prioritise that ahead of sending the meeting notes to Sarah, who doesn't work on Fridays anyway. Helpfully, the AI provides explanations for its recommendations, allowing you to decide whether or not it has made the right call.

BREAK DOWN ITEMS INTO CHUNKS

Some of the items on your to-do list might be very granular – such as updating a specific document with specific information – while others could be very vague (“sort out accounts”). For a clearer overview of exactly what’s before you, you can use a similar technique to the one we saw on the previous page:

Break down my to-do items into smaller subtasks.

ChatGPT now works through each task and attaches a step-by-step explanation of what might be involved. As usual, this draws heavily on its own inference, and you may need to correct it and fill in missing details. You can save time by asking the AI to break down only specific items. By default, subtasks are displayed as bullet points below the main task heading, but you can turn them into tasks in their own right, by entering:

Add each subtask to my to-do list.

This gives you more flexibility for prioritising your subtasks – for example, you might want to write and circulate an agenda today, even though the actual meeting isn’t until next week.

Here’s your to-do list broken into smaller, actionable subtasks:

Calendar Events

Dentist appointment – tomorrow, 11:00–11:30

- Gather any dental records or notes.
- Arrive 10 minutes early.

Meeting with Andy Whitcroft – tomorrow, 17:00–17:45

- Prepare agenda.
- Confirm meeting location or video link.

Record Thursday podcast

ChatGPT can break down to-do items into subtasks for finer management.

ADD TIMINGS TO YOUR TO-DO LIST

If you need a little help keeping the momentum going as you work through your to-do list, you can use ChatGPT to turn it into a schedule by entering:

Add times to my to-do list.

This will produce a helpful timetable, with any imported calendar items included at the appropriate date and time, and suggested timings assigned to the rest

of your tasks. High-priority tasks will be scheduled ahead of less important ones.

In truth, it’s unlikely that ChatGPT will come up with the perfect schedule first time; it tends to assume that every task takes the same amount of time, and may also overestimate your willingness to work into the small hours of the morning. You can get it to come up with a more plausible schedule by telling it:

I only work between 9am and 5pm.

Update my schedule, estimating how long each task will take.

You can also request specific alterations to the timetable:

Allow two hours for the project proposal.

Here’s your to-do list with suggested times, keeping within your 9 am – 4 pm working hours and your fixed events:

Calendar Events

- 09:00–10:00 (Tomorrow) – Final prep for dentist appointment (records, notes).
- 11:00–11:30 (Tomorrow) – Dentist appointment.
- 16:45–17:00 (Tomorrow) – Final prep for meeting with Andy Whitcroft.
- 17:00–17:45 (Tomorrow) – Meeting with Andy Whitcroft.
- 13:00–14:00 (Thu) – Record podcast.

Turn your to-do list into a practical schedule with a single prompt.

EXPORT YOUR AI-ENHANCED LIST

Once you’re happy with the to-do list that ChatGPT has helped you put together, you can bundle it all into a file, ready to import into your favourite to-do app:

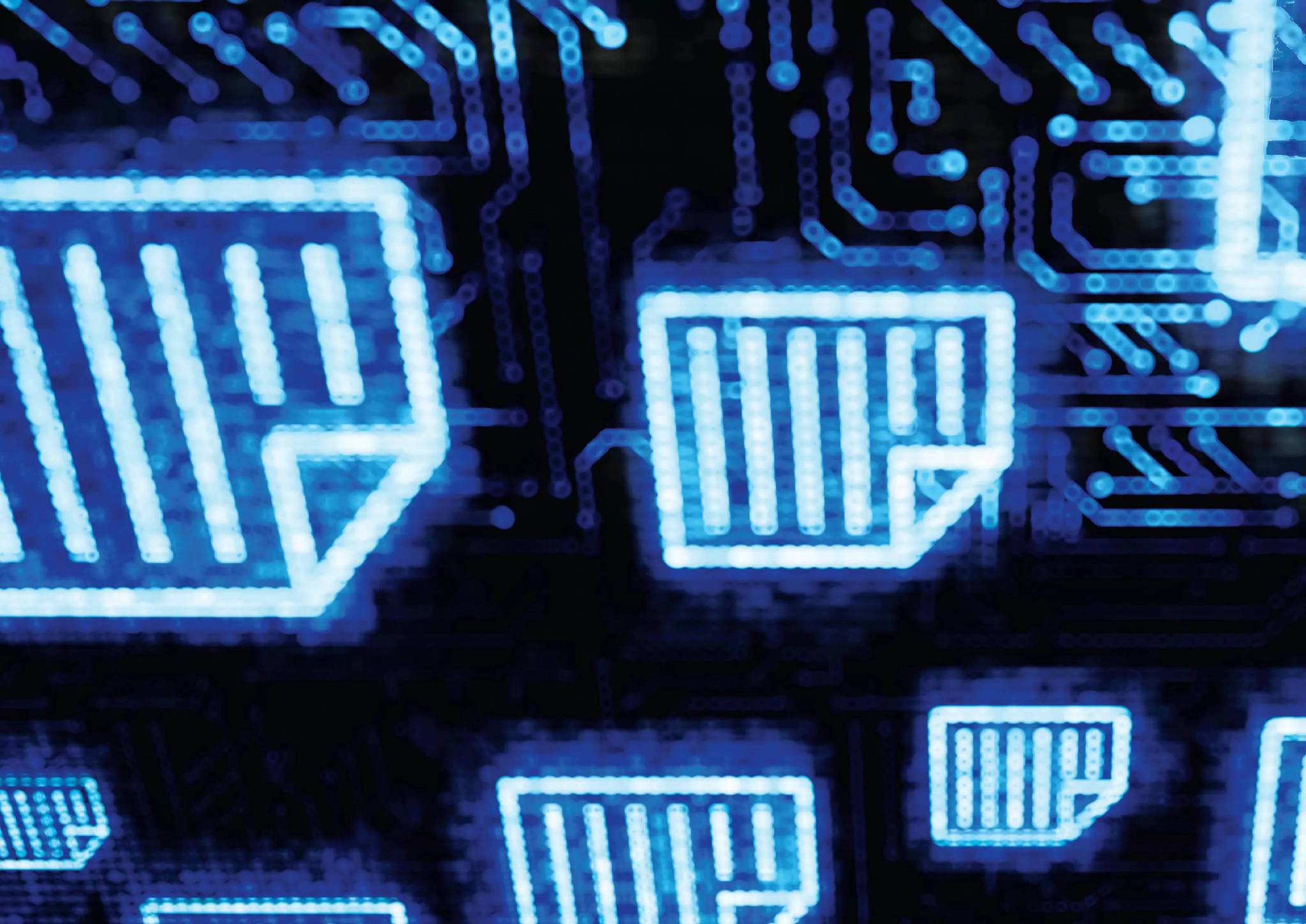
Export this as a file that I can import into Todoist.

Alternatively, you can turn your scheduled tasks into diary events and import them into your preferred calendar service:

Export this as a calendar file that I can load into Outlook.

Of course, you don’t necessarily need to get other apps and services involved. For those who prefer the pen-and-paper approach, ChatGPT can also produce a good old-fashioned worksheet for the day:

Turn this into a printable ticklist. ☺



Work and creativity

One of the most exciting things about ChatGPT is its ability to turbo-charge your productivity – whether for work purposes or creative ventures. In this chapter, we'll look at some of the ways that ChatGPT can save you time when drafting text, creating templates, and turning one idea into a whole pack of documents, each tailored for a particular purpose and audience.

We'll also see how the AI can tidy up and improve existing work, and even create presentations and scripts. Finally, we'll delve into ChatGPT's extraordinary imagination, and see how to harness it for your own creative inspiration – and introduce the powerful Canvas interface, which lets you work with the AI and make live edits to craft the perfect document.

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Present and explain ideas

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Editing documents in Canvas view

Present and explain ideas

AI makes complicated concepts seem easy

T

here are plenty of times when you might need to convey a complicated idea to a non-

expert audience. Perhaps you're introducing a technical idea to investors, keeping partners abreast of an evolving financial situation, or explaining to potential customers just what makes your product better than the competition.

In chapter 2, we discussed how ChatGPT can adjust its tone for different audiences; you can take advantage of this capability to make almost any sort of information accessible to the layperson. If you

need to put a lengthy report into easily understandable terms, just upload it to ChatGPT and ask:



Summarise this for a non-expert audience.

Jobs such as this are ChatGPT's bread and butter, and you can expect high-quality results off the bat – possibly good enough to use without edits. And since ChatGPT is working from your own material, you don't need to worry about accusations of plagiarism, although in some situations you might need to disclose your use of AI.

Summarise this for a non-expert audience

Here's a simplified summary:

Riverbend Power Station – Daily Summary

Yesterday, Riverbend Power Station ran smoothly, producing almost all the electricity our area needed without any unexpected shutdowns. About two-thirds of the power came from gas turbines, and the rest from solar ☺.

Turn dense, jargon-filled text into a summary anyone can understand.

TARGET DIFFERENT AUDIENCES

If you're in a role where you wear multiple hats, you may need to spin a particular topic in a few different ways, depending on who you're addressing. The beauty of ChatGPT is that you don't need to spell out exactly which elements to focus on – just tell it your target audience and the AI will figure out the rest. To see this in action, try entering a few different requests, such as:



Pull out key points for the CFO.

Generate a 200-word summary for investors.

Create a persuasive marketing message for consumers.

These will probably produce three quite different takes – and remember, you're not limited to uploading a single document. Feeding ChatGPT more relevant data helps it assemble the best message for the audience. If you have examples of previous pitches or marketing materials, consider sharing those with ChatGPT too, to model the structure and tone you're looking for. We'll talk more about generating multiple takes on a particular topic on page 51.

ANTICIPATE QUESTIONS

As well as making a document or topic more understandable, ChatGPT can create supporting material. Try uploading a report and entering:



Generate five FAQs.

The AI will come back with a set of questions that it thinks a reader might ask, along with simple one-sentence answers. Bear in mind that these will be drawn from the information already supplied; if you want it to suggest some additional questions that you haven't addressed, try asking:



Generate five key questions that aren't answered in this document.

If you're concerned that your reader might not be familiar with some of the key terms in your document, or may not know where to find other relevant resources and context, you can also ask ChatGPT to:



Generate a glossary of technical terms.

Suggest further reading.

Finally, if you want to make sure you're giving your audience everything they need, just ask:



What else might a CFO / investor / customer want to know?

CREATE TEMPLATES AND FORMS

We've seen how ChatGPT can put together the perfect document for a specific purpose. Sometimes, though, it's more helpful to have a standard template that you can reuse over and over again. Examples might be:

- Cover letters for job applications
- Chasing payment for outstanding invoices
- Reporting maintenance issues in a rental property
- Requesting information from public bodies

In such instances, ChatGPT's ability to spin a brief prompt into a full-length letter can work wonders. For example, let's say you're sending a manuscript to dozens of publishers, and want to create a standard cover letter that you can quickly adapt for each recipient. To generate the sort of

ChatGPT 5 ▾

ChatGPT can generate and store templates for easy future use.

[Editor's Name]
[Publisher Name]
[Publisher Address]
[City, Postcode]

Subject: Submission of Manuscript – *[Manuscript Title]*

Dear [Editor's Name],

I am pleased to submit my manuscript, *[Manuscript Title]*, for your consideration. This work is a [genre, e.g., historical novel / non-fiction biography / literary fiction] of approximately [word count] words, exploring [one–two sentences summarising the theme, setting, or central idea].

template we mentioned above, just enter:

.....
Create a cover letter for sending my manuscript to publishers.

The AI will produce a polite one-page document, with key points – such as the title of your work – marked with square

brackets for you to fill in yourself. If you like what you see, just tell ChatGPT to:

.....
Export the letter as a Word file.

You can now use a word processor to add in the specifics and tweak the template before printing it out to send.

GET CHATGPT TO FILL IN MORE DETAIL

While a template is normally intended to be edited, you can still get ChatGPT to assist with the drafting. For example, in our sample letter, the AI doesn't know the title of your manuscript, so it leaves the details blank. You can add this information with a prompt such as:

.....
The book is entitled "The Beginner's Guide to ChatGPT".

This doesn't just insert the title into the template. Now that the AI has an idea of what the book is about, it adds brief mentions of what it will contain and who it's aimed at – information that should encourage the publisher to take you seriously. You can also add information directly using ChatGPT's Canvas editor, as we discuss on page 61.

STORE TEMPLATES AND GENERATE CUSTOMISED VERSIONS

As well as generating templates for a particular purpose, ChatGPT can produce dynamic templates, to be updated and customised as needed. This can be useful if, for example, you're someone who is regularly submitting grant applications for a series of different projects. You might start by saying:

.....
Generate a cover letter for a grant application.

This will create a generic template, which you can finesse with some clarifications, such as:

.....
My organisation is a community dance workshop.

All of our grant applications are supported by match funding from the Arts Council.

As before, ChatGPT will happily redraft the letter to take in this information, and

to add other relevant details as it learns more about your business. Once you have the basics of a satisfactory letter, tell the AI to:

.....
Store this as my grant application template.

The details you've specified will be saved to ChatGPT's long-term memory, and the next time you need a letter, you can enter:

.....
Generate a grant application for a 12-week dance workshop based in Stratford next January.

ChatGPT will recall your stored template, work in the information you've just provided, and makes any other changes required to keep things coherent. You can do this as many times as you like to create suitable cover letters for whatever you may be working on next – and store any number of templates for different purposes. 🗄️

Summarise articles

Cut to the chase with ChatGPT's text-processing powers

The way that ChatGPT can turn a complicated document into a quick summary is worth the subscription fee alone. The output can be as brief as you like – by all means, feed it a hundred-page report and ask:

Condense this into five bullet points.

This can save you a lot of trawling through the text to find the key takeaways.

As well as providing a general overview, ChatGPT can pull out specific details. For example, rather than requesting a straightforward summary of a document, try asking:

What does the engineering department need to do?

The AI skips over other points, and pulls out the information you requested. If you're not convinced, you can ask ChatGPT what its claims are based on. It will report back with the relevant references and figures, as stated in the original document, so you can check them for yourself, or draw your own conclusion.

As we've discussed, you can also upload multiple documents and get ChatGPT to pull out the parts you're interested in, or compare their findings:

What sources do these essays cite?

How do their conclusions differ?

In a hurry? Ask the AI to extract the most important points from text.

Condense this into five bullet points

- **Market share:** Gillette leads the global razor market (~67–70%), with Wilkinson Sword second (~18%).
- **Historic disruption:** Wilkinson's stainless steel blades in 1962 forced Gillette to innovate to regain share.
- **Product rivalry:** Gillette drove multi-blade innovation (Trac II, Mach3, Fusion), countered by Wilkinson's Quattro and other designs.
- **Strategic battles:** Competitive clashes have included patent disputes, marketing wars, and a blocked Gillette acquisition of Wilkinson's U.S. shave business.
- **Competitive dynamic:** Gillette uses scale, R&D, and branding to dominate; Wilkinson

+ Ask anything

SUMMARISE MEETING NOTES, EMAILS OR CONVERSATIONS

ChatGPT's summarising skills can save you a huge amount of time when it comes to working through meeting notes. Upload or paste the minutes of a meeting – or multiple meetings – and the AI will generate a helpful breakdown of action items, detailing who's responsible for what, along with the current state of ongoing projects and other salient points.

If the AI doesn't do this automatically, just ask it:

What are the action points from this conversation?

As well as identifying key points of agreement, the AI can spot matters that have been left unresolved, or missed altogether. Try asking it:

What issues are left undecided?

Have any issues been overlooked?

If you didn't have a formal meeting with typed-up minutes, that's no problem. You can paste in the content of an online chat instead – or an email chain, as we saw in chapter 3 – and get ChatGPT to summarise the conclusions.

WORKING WITH RECORDINGS AND TRANSCRIPTS

ChatGPT can help even if you don't have a written record of the conversation. For online meetings, you can record the audio and upload it directly for the AI to digest. While some conferencing platforms include their own AI capabilities, this is often limited to generating transcripts and summaries. ChatGPT can handle more complex questions, such as:

Who's coming to the away-day?

When did we say we'd meet again?

Did we get an update from every department?

The catch here is that ChatGPT will only work with audio files of up to 20 minutes in length. If you're unlucky enough to have a meeting that lasts longer than this, you can use your conferencing software, or a third-party service, to create a transcript of the meeting, and upload this to ChatGPT.

In fact, ChatGPT can work with transcripts from any media source, including YouTube videos and podcasts. It's a great way to quickly pull out the key points from a long video or audio recording, and turn a dry lecture into a two-way question and answer session.

REPURPOSE DOCUMENTS

We've seen how ChatGPT can pull out key points from a document (or a set of documents). You can take this idea further by using the AI to take the themes and points of a source text and use them to create a whole new composition. For example, you could upload a dry technical specifications sheet and get ChatGPT to turn it into punchy marketing copy simply by asking:



Turn this into an advert.

ChatGPT picks out key facts and generates an enthusiastic explanation of how they can make your life better. You might need to correct a few details, but it's usually a strong starting point.

You might also try:



Turn this into a product announcement for social media.

Now the AI takes a more chatty tone: rather than diving in with the hard sell, it offers a friendly introduction to the product. To drive engagement, consider adding:



Invite readers to share comments and questions.

Here's your specification sheet rewritten as a short, persuasive advert:

ChatGPT can instantly repurpose text and information for a new audience.

Meet the AutoPrep Pro 3000 – Your Kitchen, Supercharged

Cut your prep time in half and cook like a pro with the AutoPrep Pro 3000. This all-in-one powerhouse chops, slices, kneads, steams, sautés, and more – all at the touch of a button.

With its 4.5L stainless steel bowl, brushless motor for whisper-quiet power, and a 5"

Lecture 1 – Origins of Conflict

- Fall of the Qing Dynasty and the 1911 Revolution
- Rise of competing visions: Nationalism vs. Communism
- Formation of the First United Front (1912–1927)
- Early Soviet influence and Sun Yat-sen's legacy

With a single prompt you can turn a curriculum into a lecture series.

+ Ask anything

CREATE MULTIPLE DOCUMENTS FROM ONE SET OF INFORMATION

With ChatGPT's ability to break down big ideas into smaller chunks, you can easily produce a series of short, focused extracts from a master document. For example, a teacher might upload a course curriculum, along with their own papers and notes, and ask:



Break this down into a series of eight lectures.

ChatGPT instantly produces a schedule of themed talks, with titles and brief bullet points for each one, together covering the entirety of the requested subject matter. With a similar prompt you could create a multi-session training programme for professional teams.

This capability can help with event planning, too. We saw on page 43 how ChatGPT can divide up responsibilities among a team; once you've provided the details and logistics of the event, you can ask the AI to:



Make a personalised to-do list for each team member.

ChatGPT generates a custom document that sets out each person's responsibilities at a glance.

If you need to create marketing materials, ChatGPT will suggest activities such as writing to local newspapers, placing advertisements online, sending out promotional emails, and producing physical flyers that can be distributed. It can also produce suitable text for each, based on the information you've shared with it – just enter an instruction such as:



Write a letter encouraging a local newspaper to write a story about our launch event

ADAPT THE TONE TO SUIT YOUR NEEDS

ChatGPT's ability to adapt text for different audiences works wonders when repurposing documents. For example, you might upload a collection of internal meeting notes and emails, and ask the AI to:



Turn this into a customer-friendly newsletter

The AI will set out the key points, using suitable language to share with your mailing list. Conversely, you can feed a collection of customer complaints and suggestions into ChatGPT, and ask it:



Summarise these messages as actionable bullet points

This will collate all the various feedback points into a single list for internal consumption, skipping over the niceties and incidental details.

Another handy trick is to turn a bundle of documents into a script for a presentation, podcast or advert – we'll talk more about this on page 59. And on page 69 we'll see how ChatGPT can turn uploaded files and online sources into a curriculum vitae or a personal statement.

Generate professional reports and academic papers

Bring it all together, quickly and easily



ChatGPT's ability to expand a handful of data into a full-length essay makes it a terrific tool for quickly generating

reports and papers that might take days to produce by hand.

Remember, though, that using AI in an academic context can be controversial. You may be obliged to formally disclose your use

of a tool such as ChatGPT, or it may be prohibited altogether. In professional settings, ChatGPT is more accepted – some managers actively promote it as a smart time-saving tool. But when it comes to business decisions and investments, it's crucial to thoroughly check the AI's work for mistakes and hallucinations. If customer information is involved, you should also consider data-protection issues.

Here's a structured **business report plan for Project Lemur** so you can go straight from outline to full document:

Business Report Plan – Project Lemur

Subject: Acquisition of Dnipro Minerals LLC by Titan Global Resources Ltd.

Date: 11 August 2025

Prepared for: Titan Global Resources Executive Board

+ Ask anything

Step one is working out a structure – something at which ChatGPT excels.

PLANNING OUT YOUR REPORT

A good way to generate a complete report using ChatGPT is via the prompt-chaining approach we discussed on page 32. That is, start with a simple request: for example, upload a collection of financial statements, emails and departmental updates, and ask the AI to:



Plan out a business report.

ChatGPT is great at identifying themes and connections between the documents you've uploaded; it will suggest an overarching title for the report, and a structure that pulls all the information

together. Since we specifically asked for a business report, this will usually include an executive summary, and a conclusion geared towards practical insights and actionable recommendations.

You may well find the AI hits the mark right away; if not, you can instruct it to make adjustments until you're completely satisfied with its proposal, such as:



Combine all the case studies into one section.

Don't bother with the table of contents.

GENERATING THE TEXT

You can now start building out the details. To get a clearer sense of how each part will read, ask ChatGPT to:



Generate a summary for each section.

You'll now see a precis of around 50-100 words under each heading. This is your opportunity to steer it towards particular points, or to correct any mistakes. Once everything looks good, you can tell the AI to produce a full-length draft:



Generate the complete report, with a total length of around 3,000 words.

ChatGPT's "context window" – that is, its short-term memory – holds around 100 pages of text, including both the files you upload and the new content it's generating. That's plenty for a job such as this; but if you want to produce a very long report, you may need to break up the job into multiple sections.

EXPORTING AND EDITING

ChatGPT taps out your report in the main chat window. When it's finished, you can hit the copy icon at the top of the frame and paste the text into a word processor – or ask the AI to export it as a Word file or PDF. You can also hit the double-arrow icon in the upper-right corner of the frame to open the document and edit it directly in ChatGPT's Canvas interface: we'll look at how this works on page 61.

Need background information?
ChatGPT has all the facts at hand.

Why did the nobles try to overthrow Richard II?

The nobles tried to overthrow **Richard II** mainly because they believed he was ruling in a way that threatened both their power and the stability of the realm.

The tensions came to a head in the **1380s and 1390s**, and there were several key reasons:

1. **Favouritism and Disregard for Advice** – Richard relied heavily on a small circle of favourites (such as Robert de Vere and Michael de la Pole) and ignored the counsel of senior nobles, which alienated much of the political elite.
2. **Autocratic Tendencies** – He increasingly tried to rule without Parliament, bypassing established systems of consultation and checks on the monarch's power.

ACADEMIC PAPERS

Rather than setting out a forward-looking strategy, academic papers usually present an argument based on research and evidence. ChatGPT has an extensive pre-trained knowledge of science, history, geography and culture, and it can provide in-depth answers to questions such as:

How was the measles vaccine developed?

Why did the nobles try to overthrow Richard II?

These overviews can be a fantastic introduction to a subject – although if you rely on them too much, you'll miss out on the experience of researching and developing your own opinions and perspectives.

GUIDING AND ORGANISING RESEARCH

The best way to use AI for academic purposes is as a tool to help you with your own research. For example, you might ask:

Where can I learn about Richard II?

ChatGPT reels off a list of relevant books, websites, videos and podcasts, with a brief description of each to help you focus your attention. With the aid of these resources, you can put together a set of notes that cover the key points and arguments you've found interesting. If you then upload this back into ChatGPT, the AI can help organise your thoughts, via questions such as:

Using these notes only, what were Richard II's strengths and weaknesses?

Using these notes only, was Richard's reign good for England?

STRUCTURE AND DRAFTING

At this stage you hopefully have a clear idea of your argument, and ChatGPT can develop this into an essay structure, just as it would with a business report. To ensure suitable results, you may want to make your prompt quite specific:

Plan a 1,200-word essay entitled "**Richard II: His own worst enemy**", relying solely on the notes I've provided.

ChatGPT breaks up the topic into thematic sections that build up the argument – here its suggested headings included "autocratic governance" and "military and strategic errors" – with a proposed word count for each.

The last step is to set out the sources that support each part of the argument. To do this, just tell ChatGPT to:

Find supporting quotes.

The AI will work through the plan, section by section, and add references to the passages in your notes that each point is based on. If a part doesn't seem well supported, you can ask ChatGPT:

Help me find a quote to support this point.

ChatGPT will direct you to an appropriate source text, and may search the web for online citations.

All that's left now is the writing. ChatGPT is fully capable of generating the entire essay for you, but we recommend you compose it yourself, using the AI's structure as a guide. That way the exercise is likely to be much more valuable, and you don't have to worry about accusations of plagiarism.

1. Seizure of Lancastrian Estates & Irish Campaign Misjudgment

"Modern historians agree with Shakespeare that Richard's downfall resulted from two fatal errors: the ill-considered seizure of Lancastrian estates upon John of Gaunt's death (an unforgivable violation of the fervently guarded laws of inheritance); and a badly timed expedition to secure control in Ireland."

bartleby.com internetshakespeare.uvic.ca

These strategic missteps directly reflected Richard's personal misjudgment.

The AI can fetch information from online sources, and provide links.

Format existing documents

Turn scrappy notes into sharp, professional minutes



e've talked a lot about using AI to generate new text, but sometimes, the document you have is already

fine – it just needs a bit of tidying up. As we've mentioned, you can get ChatGPT to improve the flow of your text, and bring out its points more clearly, by entering:



Make this more readable.

The AI can also add structural signposting to a document. Just upload a document and ask:



Add section headings.

The AI will parse the content and come back with a set of headings that help the reader understand what they're reading, and skip to the parts they're interested in. By default, the headings are dry and descriptive – along the lines of "Financial results" and "Customer

feedback" – but you can tweak them yourself, or ask the AI to do so, with an instruction such as:



Make them funny.

Make them more descriptive.

Now you have your headings, you can also ask the AI to:



Improve the structure.

ChatGPT will rejig the document so it proceeds logically from one point to the next – perhaps switching sections around for easier reading.

You can also ask it to add new sections; the AI will automatically generate the content where needed:



Add a table of contents.

Add a list of company locations.

Add a bibliography.

CORRECTING INCONSISTENT FORMATTING

If several people have been collaborating on a document, or if it includes pasted content from various sources, the formatting is likely to be all over the place. ChatGPT can fix many inconsistencies, with instructions such as:



Standardise the font, spacing and indents.

Standardise the use of bold and italic formatting.

Use double quotation marks throughout.

There's no single command that will apply all of these corrections in one go – but you can teach the AI one:



When I ask you to fix formatting inconsistencies in a document, apply all of the past three instructions.

Alternatively, you can upload a document in your desired style, along with the one you want to correct, and ask:



Update the formatting in the notes to match the report.

FORMATTING TEXT

ChatGPT makes liberal use of text formatting in its own responses: it uses big, bold topic headings, bullet points, indents for quotations, and even little graphical icons to add visual interest to its answers. So you won't be surprised to learn it can intelligently add formatting to your documents, too.

To try it out, just upload a document with no character formatting – perhaps even a plain text file – and ask:



Apply formatting.

By default, ChatGPT won't do much except put titles and section headings into bold type – but you can ask it to make specific changes:



Put all company names in bold.

Put all product names in italics.

This can be a huge time-saver if you have a long document that needs to be put into a standard company style, or one that needs to match existing materials.

The AI will "read" your work, and report back on what could be improved

CRITIQUE YOUR WRITING

Hopefully, AI won't completely replace humans any time soon – so it's still important to be able to communicate clearly yourself. However, you can use ChatGPT as a coach to help you master these skills. A simple approach is to upload something you've written yourself and ask the AI to:

Critique my writing.

The AI will “read” your work, and report back on what works well and what could be improved. As well as looking at typos and inconsistencies, ChatGPT analyses the structure, detail and overall tone. It will even offer to generate an improved version itself, although it may be more educational to make the changes yourself.

For a higher-level critique, try uploading a collection of three or four documents and asking:

What are some general ways I could improve my writing?

Rather than focusing on specific issues in the text, the AI now takes a big-picture look at your personal writing habits, and suggests ways to improve your overall approach. For example, when asked to critique this chapter, ChatGPT suggested that we could use more bullet points, and try to minimise repeated phrases.

KEEP YOUR ARGUMENT ON TRACK

If you're writing up a project as you go, you may be hazy over what the eventual conclusion will be. ChatGPT can help you find your focus by reviewing a document and identifying its central thesis. Just ask:

What is the main point of this document?

Or, for academic or exploratory work, you might phrase the question as:

What question does this answer?

If you want to hone your writing skills, the AI can provide tips and pointers.

Document

What are some general ways I could improve my writing?

From reviewing your documents, here are some general ways you could improve your writing:

1. **Tighten sentence structure** – Several sentences could be made more concise by removing redundant words or splitting overly long sentences for clarity.
2. **Maintain consistent tone** – You generally write in an accessible, explanatory tone, but occasionally switch between informal phrasing and more technical descriptions. Keeping one tone will help with flow.
3. **Front-load key points** – In product reviews and guides, consider starting paragraphs with the main takeaway before expanding on details. This improves readability for

+ Ask anything

ChatGPT can make mistakes. Check important info. See [Cookie Preferences](#)

ChatGPT can fact-check anything, referring to trusted, published sources.

Fact-check this

Based on reputable sources, the statement is factually correct. Academic research confirms that:

- Lewis Carroll (Charles Lutwidge Dodgson) wrote *Alice's Adventures in Wonderland* (1865) and *Through the Looking-Glass* (1871) during the Victorian era, a period with distinct cultural, moral, and intellectual currents.
- Historians and literary scholars (e.g., Morton N. Cohen, Gillian Beer) note that Carroll's work reflects Victorian social norms, educational practices, and philosophical debates, such as those on logic, language, and childhood.
- The books' reception was shaped by these contexts: they were seen as playful yet

+ Ask anything

Don't uncritically accept ChatGPT's response – it's your paper, after all – but it can hopefully help you find a productive way forward. Once you know your focus, you can use the AI to help cut out any tangents and red herrings, and build up the pertinent parts:

What can I cut from this, and what should I add?

As we mentioned in chapter 2, the AI can also advise on making the piece more engaging for the reader:

How can I make this more interesting and persuasive?

ChatGPT suggests various techniques such as starting with a surprising statement, using sensory metaphors and finishing with an appeal to emotion – all great ways to hook the reader.

FACT-CHECKING

You've doubtless seen (on these pages and elsewhere) dire warning that ChatGPT will readily insert made-up facts and figures into its responses – so the idea of using it for fact-checking might seem absurd.

However, the AI also has a very useful ability to pick out the key assertions in your documents, and to search the web to see whether they're independently corroborated. To see this in action, just upload any document and ask:

Fact-check this.

ChatGPT comes back with a breakdown of each verifiable statements in your text, along with one or more web links to a confirming source – if it's been able to find one. If the AI finds contradictory or ambiguous information, it will warn you so you can look further into the matter for yourself. 🧐

Marketing and SEO

Want to improve your Google rating? ChatGPT knows how



ChatGPT can happily weave marketing copy out of thin air, but when you're

advertising a specific service or product, it's usually best to do the first draft yourself, so you can work in all the key details and messaging you want to include. You can then use the AI's powers to enhance and polish the text. Try uploading a document and typing:



Make this more persuasive.

Add benefits.

Add emotional triggers.

You can also ask ChatGPT to tweak your messaging so that it strikes the right tone for the business – whether that's more friendly, more objective, or more aspirational. And as we saw on page 51, the AI can adjust the style and length to suit your intended communications channel:



Optimise this for printed flyers.

Optimise this for social media.

Optimise this for an SMS blast.

ChatGPT will not just rejig the text, but suggest other ways to adapt your message to each medium. For example, with printed flyers it might propose adding a QR code, while for social media it recommends using hashtags.

Got it — here's your power plant report rewritten using the AIDA framework for persuasive flow:

Like a marketing pro, ChatGPT knows many ways to write persuasive copy.

Attention

The Green Valley Power Plant is delivering the power that keeps our homes bright, our hospitals running, and our businesses thriving — all while protecting the safety of our people and the health of our planet.

Interest

Over the past quarter, we've maintained a consistent output of 500 megawatts per day — enough to meet the energy needs of our entire community without interruption. Our

+ Ask anything

USE A PROVEN STRUCTURE

If you're not accustomed to writing marketing copy, you can also get ChatGPT to help with the structure. You might feed it a passage of text describing your business, and ask it to:



Add a hook and a call to action.

The AI generates a compelling headline or introduction at the top of the document, with next steps at the bottom. If you'd like to follow an established model, you can give instructions such as:



Rewrite this for AIDA.

Rewrite this for PAS.

The first of these commands will make the AI rework your text using the "Attention – Interest – Desire – Action" structure, while the second will follow the form of "Problem – Agitation – Solution". If neither of those models seems quite right, ChatGPT knows several other formats, which you can browse by asking:



What marketing frameworks do you know?

OPTIMISE FOR SEARCH ENGINES

If you have an online presence, it's best to write your web content in a way that helps search engines such as Google identify your offering, and connect it to what people are searching for. ChatGPT can work wonders here – just type:



Optimise this for SEO.

ChatGPT rewrites your text to ensure it's loaded with relevant keywords, and that it answers the questions people are searching for. It may reorganise the content, too, and label information such as the location and contact details.

The AI can even create accompanying "meta" titles and descriptions for a particular page – these being the short terms that appear in search engine results, and which hopefully encourage visitors to click through to your site. To have ChatGPT create these for you, enter:



Generate meta titles and descriptions.

A few options are presented for you to choose from – and if you're using a web publishing platform such as Squarespace, Wix or WordPress, ChatGPT can show you how to embed them on your page.

Generate social media posts

Find inspiration and plan out promotional posts



We've seen how ChatGPT can adapt existing material into a social media post; and it can also

create new content to share online. If it's been a while since you updated Facebook or Instagram, ask:



What should I post on social media?

The AI serves up a range of suggestions, from project updates

to personal moments. For help fleshing out an idea, you can ask the AI to start you off, with a request such as:



Write a Facebook post about how the school holidays are going.

This will produce a short, engaging post that's ready to share – although, depending on what you've previously told ChatGPT about yourself and your activities, it may be quite generic.

ChatGPT will put together a varied schedule, with a mix of image posts, event trailers and prompts for discussion. While this will draw heavily on the items you've uploaded, it may also include the AI's own suggestions for activities and promotions – which might or might not be practical. You can refine the list with instructions such as:



No giveaways.

Add a personal message from the CEO at the end of each month.

Once you're happy with the schedule, you can ask ChatGPT to go ahead and create the content:



Generate a 150-word post for each item.

Again, ChatGPT uses the style it considers suited to the medium, but you can always customise the output as desired:



Make it more informal, and include the phone number at the end of every post.

Now you just need to download the schedule, and remember to upload your posts on the specified dates – that's one thing ChatGPT can't do for you. 

CREATE A POST FROM A PHOTO

You can make your post much more interesting and personal by uploading a photo: the AI will try to recognise the content, and generate a suitable post to go with it. For other occasions you might share a picture of a trophy, or a group shot, and provide a prompt such as:



Write a post about the ballroom dancing championship.

Write a post about how grateful I am for my family.

For professional news, such as a new job, you might upload the offer letter directly to ChatGPT and ask:



Write a LinkedIn post.

The AI will use the information you've supplied to craft a gracious announcement, which includes thanks to everyone who's supported you along the way – and suitable hashtags.

POSTING AS A BUSINESS

For businesses, social media works best when you post a regular stream of interesting content. ChatGPT can help you plan out a schedule of what to share and when, to keep your followers engaged without overwhelming them.

An easy way to do this is to upload a stack of relevant assets – such as photos, details of upcoming events, company profiles and marketing materials – and then ask ChatGPT to:



Plan out three months of weekly Facebook posts.

Attaching a picture to a prompt gives the AI a point of focus.



Write a post about how grateful I am for my family

Make impactful presentations

Get your point across with minimal fuss

C

hatGPT can plan out a talk on any subject, or help you perfect an existing one. To have the

AI create a presentation, just upload a document containing the information you want to share, and enter:

Generate a presentation with 10 slides.

The AI breaks down your source material into the requested number of slides, each with suitable headings and bullet points. If you don't have a starting document, you can simply enter an instruction such as:

Generate a presentation about the history of IBM.

ChatGPT draws on its own knowledge to suggest a suitable structure, and key points for each slide. You can use follow-up prompts to tweak the focus, and tailor the length and flow of the presentation to suit your needs.

IMPROVE AN EXISTING PRESENTATION

As well as creating new presentations, ChatGPT can suggest improvements to an existing draft. You can upload any presentation in Microsoft PowerPoint (PPTX) format, or share a PDF, slide images or plain text. Once you've done this, ask:

Improve this presentation.

Here's a full presentation script for your 10-slide Project Lemur deck, written so you can deliver it naturally while keeping each slide's focus clear.

Feed ChatGPT your slides and it will produce a script to accompany them.

Slide 1 – Title

"Good morning, everyone. Today, I'll be taking you through Project Lemur — the strategic acquisition of a Ukrainian mineral company by [Acquiring Company Name]. This is a significant move with wide-reaching implications for our supply chain, market position,

GENERATING A SCRIPT

The slides are done, but unless you want to be standing up there in awkward silence, you'll need a commentary too. If you're not comfortable delivering this off the cuff, you can ask ChatGPT to:

Write a script for this presentation.

The AI produces a short explanation of each slide. If you feel it's too dry, or lacking in context, feel free to give further instructions, such as:

Add financial information to slide 5.

Add comparisons with competitors.

Add some jokes.

Be warned, though: ChatGPT's goofy sense of humour is not at all guaranteed

to strike a chord with all audiences. By default the script is stored as a separate document, but you can embed it into the presentation by telling ChatGPT to:

Add the script as speaker notes.

THE LIMITATIONS OF CHATGPT'S PRESENTATIONS

When ChatGPT exports a presentation as a PPTX file, it renders everything in one standard font, at one standard size – and it doesn't include any images, even if it's working from a source file that was full of them. The result isn't guaranteed to grab your audience's attention.

As such, it's best to use the AI to guide you in making your presentation, rather than letting it generate the file itself. If you need help adding visual interest, you can always ask it to:

Recommend formatting and images.

The AI will suggest a layout for each slide, and an idea for an accompanying picture. You can hunt down a suitable image yourself, or get ChatGPT to generate it – as we'll see in chapter 8. 🐼

Produce a script

From YouTube to phone support, ChatGPT is great at dialogue

C

ChatGPT's script-writing skills go far beyond presentations. It can generate monologues,

TED Talks, stand-up routines, or – as we mentioned on page 28 – formal speeches. The best way to start is by uploading any relevant information, and simply telling ChatGPT your intended runtime and audience:

Generate a 10-minute talk for the board of directors.

Give me a 60-second explanation for a press conference.

CREATING SCRIPTS FOR YOUTUBE

ChatGPT can help create voiceovers or presenter scripts for videos. Your prompt can be as simple as you like, such as:

Generate a YouTube script for my landscape gardening business.

If you don't give specifics, ChatGPT assumes you want a promotional video, and will create a script with suggested video cues and a call to action. For a longer production, you might say:

Make it two minutes long and explain what makes us different.

Optimise for retention and watch time.

This latter prompt tells the AI to add multiple calls to action throughout the video – to ensure they're not missed if the viewer clicks away before the end.

WORKING WITH DIALOGUE

Multi-person dialogue is a great, engaging way to convey information, especially in an audio medium such as a podcast – and ChatGPT can help here, too. You can start by uploading a document, then asking the AI to:

Write a dialogue explaining this.

Without any other input from you, the AI will invent two characters and write a scene where one enquires about the topic, and the other gives answers. If you don't like the characters, you can instantly recast, or add character notes:

Make Peter a middle-aged woman.

Ms Jones is surprised by what she's hearing.

If your video has a commercial purpose, you can work in specific messaging:

Our private tutors can help you learn an instrument in your own time.

For creative works, you can feed ChatGPT a scene synopsis and have it fill out the dialogue – or get it to edit and extend a scene you've written yourself. This can save you a lot of tiresome rewrites, with simple prompts such as:

ChatGPT will create a script with suggested video cues and a call to action

Make the grandfather more apologetic.

Add a discussion between the parents about money worries.

ChatGPT impressively captures the voices of different characters, and can give feedback on your work. Just ask it to:

Critique this script.

The AI will produce suggestions and notes on characterisation, narrative flow, audience engagement and more.

TELEPHONE SUPPORT SCRIPTS

If you need a script for support agents to use when talking to customers, ChatGPT can strike the perfect tone. Try entering:

Generate a telephone script for adding new customers to our database.

Generate a telephone script for dealing with complaints.

The AI creates step-by-step templates, with spaces for the agent and customer to fill in their particular details. It can also create scripts with multiple branches:

Generate a branching script for providing technical support.

You can tailor the script with further instructions, and export the finished product, either in text format or as a graphical flowchart. 🗺️

Worldbuilding

Extend the AI into
a fantasy realm

C

ChatGPT is a wellspring of inspiration for creative fiction. We saw on the previous page

how it can create characters with individual personalities and backgrounds, and this makes it ideal for brainstorming ideas or developing a story:

Create three characters you might meet on a cruise.

Invent a character whom Diana would find intriguing.

The AI can help you find relationships and plot points, too:

Why doesn't Maya like Diana?

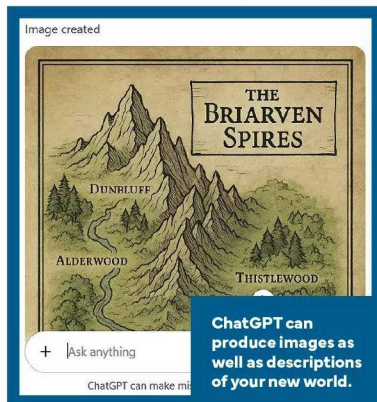
What might happen to make Maya need Diana's help?

ChatGPT has a great sense of strong characters and gripping stories – after all, it has ingested more novels and scripts than anyone alive. If you want to explore possible plot lines, you can ask ChatGPT to invent some, or steer an idea in a particular direction:

Make it a thriller involving military intelligence.

Add a romance.

Give it a shocking twist near the end.



TIME AND PLACE

As well as generating characters and plots, ChatGPT can locate them. For example, try telling it:

Situate the story in Hungary during the Cold War.

Instantly the AI reworks the idea: while the main structure of story remains the same, the characters' names and back-stories are switched to your chosen setting, and the particulars of the story are updated to suit the era. For example, instead of a USB flash drive, the secret information might now be stored in a tattered notebook.

As usual, ChatGPT can read and revise your own creations, too. Try uploading a work in progress and asking:

Bring out the feel of Victorian London.

Without changing the substance of your story, ChatGPT adjusts the dialogue, corrects circumstantial details such as the clothes people wear and the types of food they eat, and drops in era-appropriate cultural and geographical references. It may even suggest changes to the plot to better fit the workings of Victorian society.

CREATE A FANTASY WORLD

If realistic settings aren't your thing, ChatGPT can also generate fully imaginary ones. To get ideas for a fantasy book or a role-playing game, just ask:

Generate three fantasy characters.

For us, this immediately produced a human knight, an elf with a dark history and a troll who specialises in healing potions – all with names and character notes. The AI can create a world for them to inhabit, too:

What world do these characters live in?

ChatGPT comes back with a lengthy description of an imaginary world, detailing its geographic regions, political structure and magical elements. You can change any aspects you don't like, or dig into parts that interest you:

What happens in the Tangledeep?

Has anything of value ever been lost there?

At every stage the AI produces additional detail, rich with possibilities for conflict and adventure. You can even ask it to:

Draw a map of the Briarven Spires.

While ChatGPT is well versed in the conventions of fantasy, its skills can be turned to any type of creative fiction. Just phrase your prompt accordingly:

Generate three sci-fi characters.

Create a role-playing campaign set in the modern-day world, but where giants exist. 🐉

Editing documents in Canvas view

Get hands-on with generated text



While ChatGPT is amazing at editing and rewriting documents, sometimes you want to get

hands-on and make your own edits. If you're a Plus subscriber, you can do just that with ChatGPT's Canvas mode.

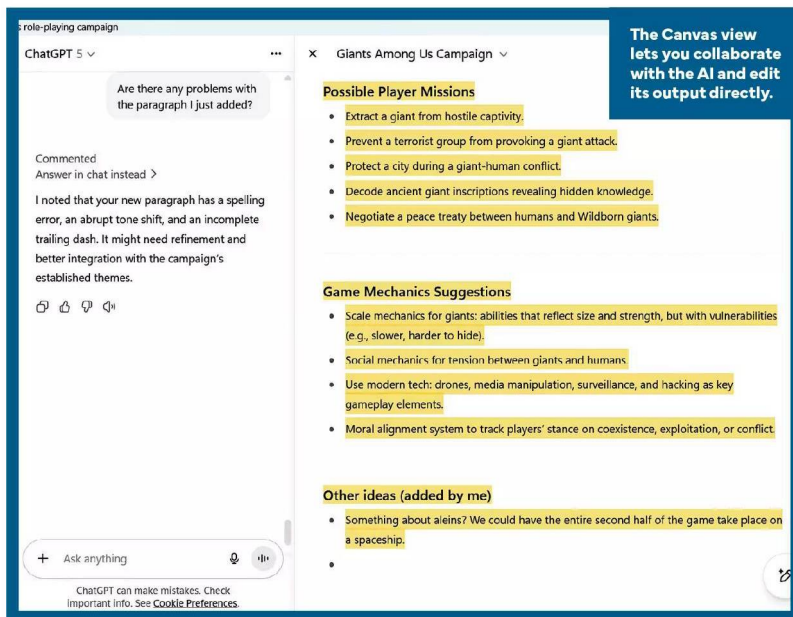
When a piece of generated text is available for editing in Canvas mode, it will be shown inside a frame, with a Canvas icon (two diagonal arrows) at its top-right corner. Click this and a Canvas pane opens at the right of the ChatGPT interface, containing the text to be edited. The chat pane remains visible beside it, so you can still

interact with the AI while the Canvas is open.

You can also edit some text that isn't in a frame. Edit any response, or any uploaded text file, by telling ChatGPT to:



Open this in a Canvas.



COMPARING VERSIONS

Every time a change is made to the text in the Canvas (whether by you or the AI), the previous version is remembered. You can hit the clock icon at the top of the Canvas pane to review what's changed since the last major update, or use the left and right arrow icons to step through past revisions. If you want to go back to working with an earlier draft, hit the "Restore this version" button at the bottom of the Canvas pane.

The number of past versions saved depends on the resources available, and the complexity of your document, so older drafts may be lost over time. If you think you might want to keep them, it's safest to save them outside of ChatGPT.

NAVIGATING THE CANVAS

The Canvas is a simple text editor, allowing you to type, copy, paste and apply basic formatting to your document. Changes you make here will be immediately "live" as far as the AI is concerned. So, for example, if you change the times on an AI-generated schedule, then ask ChatGPT about your commitments, it will correctly respond with the updated information.

By switching between the chat pane and the edit pane, you can work interactively with ChatGPT, asking questions such as:



Are there any problems with the paragraph I just added?

If ChatGPT recommends changes, you can make edits yourself – or ask it to make the corrections for you. Any of the generative tasks we've discussed so far, from creating templates to inventing stories, can be applied in Canvas mode – just enter the prompt in the chat pane and watch the text change before your eyes.

SAVING CANVAS CONTENT

Clicking the "X" or ">" icon in the top-left corner of the Canvas pane will close or collapse the Canvas view, but ChatGPT will still remember its contents. You can carry on tweaking your document, reopen it or export it in your chosen format. You can also export text directly from the Canvas view. In the top right of the window you'll find a handy copy button, plus a download icon that lets you save the current version of your text as a Microsoft Word file, a PDF or a Markdown document. 📄



Personal projects and wellbeing



ChatGPT can help you achieve your personal goals, with coaching, support and accountability. It can help you conceive new business ideas, and put together business plans and financial forecasts. It can even offer advice on emotional and medical issues – although there are caveats here, which we'll discuss on the following pages.

The AI can help in more down-to-earth ways, too, offering advice on household tasks from budgeting to DIY and cookery. And if you've ever wanted to learn to code, it can provide tailored tutorials and expert debugging to find and fix any errors. In this chapter, we'll explore the many ways that ChatGPT can improve your life.

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Programming with ChatGPT

Can ChatGPT be a therapist?

Advice and support when you need it

If you're stressed, depressed or anxious, talking to someone can be a big help. A professional therapist can help you manage troubling thoughts and get anxieties under control – but if that isn't an option, ChatGPT knows many of the same “talking therapy” techniques, and can provide powerful support for your mental health.

The AI can help you get perspective on what's going on in your life.

Ask me some guiding questions

Absolutely. I'll ask you a few open-ended, guiding questions to help you reflect and explore what's going on for you. You don't need to answer all of them—just whatever feels right:

- How have you been feeling emotionally over the past few days?
- What's something that's been weighing on you, or taking up a lot of mental space?
- When you notice yourself feeling stressed, what thoughts usually run through your mind?
- What situations or people tend to lift your mood, even a little?
- Looking back, can you remember a time you felt more balanced or at peace? What was different then?
- What's one small change you wish you could make in your day-to-day life right now?

Would you like me to keep the focus more on your **present** emotions or on your **longer-**

SETTING EXPECTATIONS

You can dive in and tell ChatGPT your problem right away, but the interaction may go more smoothly if you start by giving the AI some indication of what you want from it. Enter:

.....
Role-play a therapist for me.
.....

The AI will ask for information about your issue, and adopt a suitable approach. For example, if you're feeling frustrated, ChatGPT will ask gently supportive questions to help you reflect on what might be feeding into that. On the other hand, if you simply need to vent, it will let you unload, and hold back from offering advice until you ask for it. You can, of course, make it switch personalities at any time:

.....
Just listen for a bit.
.....
Ask me some guiding questions.
.....

TALKING THROUGH THOUGHTS AND FEELINGS

If something is bothering you, and you don't know how you feel about it, ChatGPT is a great sounding board. Just tell it:

.....
I want to talk through something.
.....

You can then feel free to open up. In place of its usual zealous, constructive style, ChatGPT takes on an empathetic role. It will ask open-ended questions to draw out more detail about your thoughts and responses, but if you prefer you can ignore these and continue in your chosen direction.

Often, just setting out what's on your mind can help you deal with it; but if not, you can ask the AI to help you to make sense of your feelings:

.....
What is my real problem here?
.....
How can I make all this seem more manageable?
.....

EXPLORING YOUR OWN SITUATION

Sometimes, you know how you feel, but you don't know why. ChatGPT can help you find clarity – just ask it:

.....
I need to explore a situation.
.....

ChatGPT will now ask more searching questions, perhaps even setting out a structured plan for untangling what's bothering you. For example, it might start by asking you to try to identify any comparisons or unmet needs that are on your mind.

The AI won't usually volunteer a “solution” to your problem, but it will try to help you find one for yourself. If you feel you're not making headway, you can ask it:

.....
What questions should I be asking myself?
.....

Based on what you've already said, ChatGPT will identify topics and themes that seem to need attention, and suggest some avenues for reflection. You can even ask it to:

Put together a script to help me explore this issue.

The AI generates a custom multi-step programme, working progressively through from “something is bothering me” to identifying the issue and proposing a healthy response.

COPING STRATEGIES

Once you’ve gained an insight into what’s affecting you, the next step is to find a way to deal with it. ChatGPT can suggest numerous ways to manage anxieties, intrusive thoughts or other recurrent issues – just ask:

Help me develop coping strategies.

The AI will propose some techniques – such as mindful breathing or sensory focus – for dealing with acute situations, such as panic attacks or feeling overwhelmed. If you’ve previously been discussing an issue with ChatGPT, it will try to tie this in – by suggesting things you can remind yourself of when particular thoughts surface, for example.

The AI can also come up with a longer-term plan for changing mental habits that might be contributing to your problem; it can even draw up a schedule of exercises to help you consistently practise good mental hygiene.

Upgrade your mental state by racking up positive achievements.

Help me with behavioural activation

That’s a great direction. **Behavioural activation** is a therapeutic approach often used for depression or low motivation. The idea is simple but powerful: instead of waiting until you *feel* like doing things, you schedule and commit to meaningful activities first. Those activities can then shift your mood and energy, creating a positive cycle.

Here’s a structured way we can work through it together:

Step 1: Identify your values and sources of meaning

- What activities make you feel connected, purposeful, or alive?
- Think across areas: relationships, hobbies, work, health, fun, learning.

(Examples: calling a friend, cooking a meal, gardening, reading a book, going for a walk,

+ Ask anything

ChatGPT can make mistakes. Check important info. See [Cookie Preferences](#).

BEHAVIOURAL ACTIVATION

Aside from directly tackling your issues, ChatGPT can help with “behavioural activation” – that is, encouraging you to do positive things that improve your mental state. To find out more about what ChatGPT can do here, just ask:

Help me with behavioural activation.

The AI comes back with some small, easy things you can do, such as making contact with a friend, going for a walk, or tidying up a particular area of your home. These activities may seem disconnected to your

problem, and that’s sort of the point: behavioural activation is about reducing the role that your issue plays in your life, and channelling your energy into things that make you feel good. However, if you want to understand more about how it ties into your specific situation, just ask:

How does this connect to my issues?

ChatGPT will walk you through ways in which different types of accomplishment balance out the negative thoughts and feelings you’ve previously shared with it.

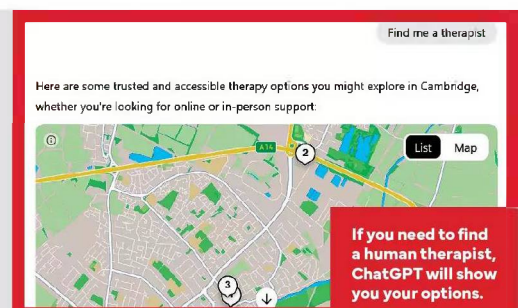
WHY CHATGPT ISN’T A SUBSTITUTE FOR PROFESSIONAL HELP

While ChatGPT can role-play a therapist very well, it certainly isn’t a replacement for a qualified professional. With its limited memory, it’s less capable than a human of spotting long-term trends and tendencies in your thoughts and behaviour, and it can’t detect or help with physical manifestations such as shaking or slurred speech.

Perhaps the biggest issue is that the AI may not realise if you’re at risk of harming yourself or others – and even if it does, there’s very little

it can do about it. A real therapist might arrange for wellness checks, refer you to expert care, or even call the emergency services if the situation warrants it, while the best ChatGPT can possibly do is recommend that you take those steps for yourself. That’s a big ask of someone undergoing a mental health crisis.

If you’re under the slightest doubt as to whether ChatGPT can meet your needs, we strongly recommend



you talk to a professional. If you don’t know how to get started, ChatGPT itself can help – just ask:

Find me a therapist. ☺

PERSONAL GROWTH GOALS

Another way ChatGPT can improve your life is by helping you to achieve personal goals, such as improving at a musical instrument, reading more books, or getting ahead in your career. And if you don't have such a goal at present, ChatGPT can help you find some direction – just say:

.....
Suggest personal goals for me.
.....

In response, the AI will produce a list of possible areas for growth, some of which may be customised to your particular interests, depending on what the AI knows about you.

ChatGPT suggests ways to improve your mental and emotional wellbeing.

Suggest personal goals for me

Alright — here are some **personal growth goal ideas** tailored around balance, wellbeing, and fulfilment. They're broad enough to adapt to your own situation but specific enough to get you started:

🌿 Wellbeing & Health

- Build a consistent **sleep routine** (same bedtime/wake-up, device-free wind-down).
- Add a **15–20 minute daily walk** (once your leg is cleared by a GP).
- Try one new form of **relaxation or mindfulness practice** (guided meditation, breathing, journaling).

💡 Mental & Emotional Growth

- Keep a short **daily reflection journal** on things you felt, one thing you learned, one

+ Ask anything

ChatGPT can make mistakes. Check important info. See [Cookie Preferences](#)

SETTING TARGETS

Once you've decided on a general aim, ChatGPT can help you boil it down to a specific, measurable target. Just ask:

.....
Set my target.
.....

The AI will come up with a detailed statement of intent, including a time scale. When we told it we wanted to be more assertive, it suggested: “In the next 30 days, I will speak up to express my opinion, set a boundary, or say ‘no’

at least three times per week, without apologising unnecessarily or softening my words to avoid conflict.” You can tell the AI to tweak this as much as you like, or directly edit it in a Canvas (see page 61) to make it perfectly fit your situation.

ChatGPT also helps make the goal achievable by breaking it into manageable steps, and to keep you on track, it can generate a timetable, too – just enter:

.....
Create a schedule.
.....

TRACK AND REFLECT

While you're working through your timetable, ChatGPT can also help you track your progress. Just keep the conversation in the sidebar, come back to it every week and log what you've been doing, including details of what's working and what you're finding difficult. You can then return to this conversation at any time and ask:

.....
Review my progress.
.....

ChatGPT puts together a report showing what you've accomplished so far; hopefully, you'll be proud to see

how far you've come, but the AI can also offer advice on any areas that may need particular attention:

.....
What still needs work?
.....

As your strengths become apparent – and, perhaps, your priorities begin to shift – you can get ChatGPT to rejig your timetable:

.....
Update my schedule to focus more on my weaknesses.
.....

ACCOUNTABILITY CHECK-INS

Busy people sometimes need a nudge to keep working towards a goal. ChatGPT can generate a chart for you to print out, stick on the wall and tick off each day when you've achieved your targets:

.....
Make a printable accountability tracker.
.....

The AI can also hold you accountable if you commit to regular updates:

.....
I plan to log a progress report every three days. Alert me if I don't.
.....

Although the AI can't directly make alerts pop up on your phone, it can send you reminders by email: to enable this, open the Settings interface, go to Notifications and check that “Tasks” is set to “Push, email”. As we saw in chapter 3, ChatGPT can also create event files that can be uploaded into your calendar software:

.....
Export those reminders as an ICS file.
.....

Once you've imported this into your chosen calendar app, you can set that app to remind you when it's time to make a progress report. 🗓️

ChatGP?

Get AI-powered medical advice

You might hope that ChatGPT, with its encyclopaedic knowledge of medicine, could save you a trip to the doctor's office. However, our warnings about the AI's limitations apply even more forcefully here. ChatGPT can't inspect your physical symptoms to make a diagnosis, and it isn't legally qualified to give advice on taking specific medicines. Once again, it also has no ability to refer you to a specialist, or to summon emergency care if you need it.

That doesn't mean it's useless, however. Here's what ChatGPT can do for you when you have questions or concerns about your health.

Got it — let's shape this in a way that's useful for a GP or therapist. With physical symptoms like a swollen lump, doctors usually want three things: **what it looks like, how it feels, and how it's changed over time**. Here's a structure you can use, with example wording you can adapt:

1. Location & appearance

- "I have a lump on my [left/right] leg, just above/below the knee/ankle/thigh."
- "It's about [size in cm or compared to a coin]."
- "It looks [red / normal skin-colour / bruised]."

ChatGPT can help you describe your symptoms to ensure nothing is missed.

DESCRIBE SYMPTOMS AND EXPLAIN MEDICAL TERMS

If you're feeling unwell and need a way to describe what's wrong – perhaps for a telephone appointment with a GP – ChatGPT can help you find the right language. Just enter:

Help me describe my symptoms.

ChatGPT will walk you through all the information a doctor needs to know, from asking when the problem started, how the symptoms present, any accompanying issues, and the impact on your daily life. It can even compile the information into a document that you can forward to a medical professional.

The AI can demystify medical terms and jargon, too. For example, you might have a prescription that says it must not be mixed with antidepressants. If you're not sure whether that applies to your pills, you could ask:

Is sertraline an antidepressant?

ChatGPT will confirm that it is – and if you're curious about why they can't be mixed, you can ask:

Why can't I take this medicine with sertraline?

GET GENERAL HEALTH ADVICE

While ChatGPT won't advise on specific health conditions, it can answer general questions about health-related issues. For example, you can ask it:

How much exercise should I be getting?

How much sleep do I need?

Is it safe to take paracetamol that's out of date?

PREPARE FOR AN APPOINTMENT

Clearly, you can help the doctor give you the most suitable prescription by letting them know what medication you're currently taking. The AI can help in this instance, too – just enter:

Prepare a medication list.

ChatGPT prompts you for key information such as dosage, frequency, and the reason you're taking it, broken down into prescription drugs, over-the-counter remedies and other health products.

The AI can also help you prepare mentally, by addressing any questions or concerns you might have ahead of the appointment. For example, you might ask it:

Will I need a blood test?

Will I be back at work next week?

ChatGPT can't definitively answer such questions, but it can at least give you an idea of what the doctor is likely to say at your appointment, so you're less likely to be anxious or overwhelmed in the moment.

Journalling prompts

Let ChatGPT inspire your personal memories

What shall I write in my journal today?

Here are a few prompts you could try today, depending on what feels most useful:

🌱 Self-reflection

- "What emotions have been most present for me today? What do they tell me about my needs?"
- "What's one thing I did (or avoided) today that I'm proud of?"

🌟 Gratitude & perspective

If you're short of ideas, the AI will suggest some different angles.

If you're keeping a personal journal, you probably don't want ChatGPT to write the

content for you – but when you need inspiration, the AI can suggest topics. Just ask:

What shall I write in my journal today?

If you ask this out of the blue, the AI might suggest a generic structure touching on your mood, your creativity, and any challenges and goals in your life. For more targeted suggestions, tell the AI why you're writing:

My journalling goal is to be more mindful and self-aware.

My journalling goal is to capture and develop creative ideas.

With this information, ChatGPT will generate prompts that match your aims: for our mindfulness journal it suggested recording sensory details, moments of joy and conscious intentions.

KEEPING UP THE HABIT

To help you keep updating your journal, ChatGPT can create reminders as we saw on page 57, and plan out prompts and themes to help you stick to a routine:

Suggest journalling prompts for the next three weeks.

This produces 21 days' worth of questions, all tied into your main goal, but with plenty of variety so you don't get bored. Having topics planned out also lets you consider them in advance, so your journalling goals feed into your daily life. To make sure you don't get burnt out, try:

Suggest time limits.

The AI will recommend a journalling schedule where each session is short enough to be sustainable, but long enough to get into your thoughts.

REFLECT AND GROW

Even if ChatGPT doesn't know what you're writing in your journal, it can help you uncover meaning and insights. Just ask:

Help me reflect on my journal.

The AI suggests questions to ask yourself, such as "what were your top three emotions this week?" or "how does today's entry connect to previous ones?". It can also put together a reflection timetable to work through over a period of weeks or months to get more perspective on your feelings.

When you're ready to move from insights into actions, just ask ChatGPT for help:

I've noticed from my journal that I often feel anxious around Mark. What should I do?

I've noticed from my journal that I keep saying I feel tired. What should I do?

The AI will draw up a programme of action, using the techniques we've discussed for improving mental health and pursuing personal growth.

JOURNALLING IN CHATGPT

Many people like to hand-write their journals, but you can type entries directly into ChatGPT. Indeed, this can give the AI a deeper insight into your personality and state of mind. However, it also means that if you lose access

to the AI for any reason, you'll lose all of your journal entries. And despite OpenAI's privacy policy, a bug or data breach could cause your posts to leak – a risk you might not want to take with your most private thoughts. 🚫

Create your CV

Present yourself professionally

If you're applying for any sort of official position, you'll probably need to supply a curriculum vitae. This is your chance to make a killer impression, so it needs to represent you in your best light – and ChatGPT can help you ensure it does.

Build me a new CV

Absolutely — I can help you put together a strong, professional CV. To do that, I'll need a bit more detail from you so I can tailor it properly. A CV usually includes:

1. **Personal Statement / Profile** (a short summary of who you are and what you bring)
2. **Key Skills** (bullet points highlighting your strengths)
3. **Work Experience** (roles, employers, dates, responsibilities, achievements)
4. **Education & Qualifications**
5. (Optional) **Projects / Publications / Volunteering**
6. **References** (or "available on request")

The AI takes in all your personal details to generate a professional CV.

BUILDING A CV FROM SCRATCH

If you don't already have an up to date curriculum vitae, that's no problem. Just ask ChatGPT to:

.....
Build me a new CV.

Depending on what the AI already knows about you, this might produce a document pre-filled with your expertise and experience, or it might come back with a blank template, with headings and suggested bullet points for you to fill in.

In either case, you'll probably want to add some details – but this doesn't

have to be done manually. Just work your way down the document and talk the AI through the relevant information, such as:

.....
I got a first in engineering from Keele University.

ChatGPT will adapt your words into the appropriate form and tone as you go, and slot them into the relevant place. If you have the template open in a Canvas (see page 61), you can watch your CV gradually evolve with each entry.

The AI can also pick up information about you from online sources: if you enter the address of a web page that showcases your work or connections, it will interpret the page and expand the CV accordingly. If you have an unusual enough name, you can even just tell it:

.....
Get my information from a web search.

ChatGPT will add or edit text to emphasise the impact you've made in previous roles

IMPROVING YOUR CV

If you already have a CV, and just want to make it as effective as possible, simply upload the file to ChatGPT. You don't need to say a thing: ChatGPT will instantly set to work editing and updating it.

The AI will usually start by stripping back extraneous text, so that the CV is mostly a clean list of your achievements and experience. It will add or edit text to emphasise the impact you've made in previous roles, and standardise

the formatting and structure – this doesn't just make it look professional, it ensures your CV is compatible with the automated "applicant tracking systems" used by some large companies.

The results will be presented as a downloadable Word document; you can use this as-is, but you might want to make some edits. In most cases, the AI will suggest some "fast wins", such as adding sales figures, keywords or a publications list.

CUSTOMISING YOUR CV FOR A SPECIFIC JOB

If you're applying for a particular role, it's a good idea to tailor your CV appropriately. This is a perfect job for ChatGPT; just upload the job listing – or paste in the web address, if the advertisement is online – and ask:

.....
Tailor my CV to this role.

If there isn't a formal listing, write your own description of the job, including as much relevant detail as you can, and paste that in instead. The AI works through your CV emphasising and expanding the parts that make you suitable for the job, while minimising less relevant experience. 🎯

Career coaching

From interview prep to building a business plan, AI can assist



We mentioned on page 31 that ChatGPT makes a great partner for interview practice. That's

true, but role-playing is only one part of how the AI can help you land that dream job. It can also help you anticipate questions and figure out how to make the best impression.

A good start is to upload your CV – if you don't have one, see the previous page – along with a description of the job you're applying for. Then ask the AI:



Help me prepare for this interview.

ChatGPT will put together a tailored preparation plan, suggesting what the employer will likely be looking for in the interview, along with some sample questions that might come up. To help you focus, it will also single out your best selling points, so you can start thinking about how they connect to this particular employer and these questions.

PRACTISE QUESTIONS AND ANSWERS

Once you have an idea of how you're going to sell yourself, the next step is putting it into words. Just instruct ChatGPT to:



Role-play the interviewer, ask me questions and give me feedback.

ChatGPT now turns the tables and starts interrogating you. This is an ideal

ChatGPT can coach you, so you know exactly what to expect in the role.

Help me prepare for this interview

Got it — let's prep you for the **Warehouse Manager (6-month FTC)** interview with Anglian Home Improvements. I'll give you a mix of likely **questions, model points for answers, and strategy tips** so you feel confident going in.

1. Understand the Role

The job ad stresses:

- Running daily warehouse operations (receiving, storing, picking, packing, dispatch).
- Leading, training, and motivating staff.
- Maintaining inventory accuracy and stock control.
- Ensuring safety, compliance, and cleanliness.
- Liaising with other departments (sales, transport, customer service).

+ Ask anything



time to hit the microphone icon in the text-entry box or enable Voice mode, so you can practise answering these questions out loud, as if you were in the room with the interviewer.

After each answer the AI will offer specific advice, such as “connect your answer directly to the role” or “add a touch of enthusiasm”. It may even propose an alternative answer that would cast you in a better light.

Note that the simulated interview may go on for some time (for us, ChatGPT generated no fewer than 17 questions), but it's worth going through them all if you have the time – because then, at the end of the exercise, you can ask the AI:



Based on my interview answers, what do I need to improve?

ChatGPT points out any unhelpful tendencies you may have exhibited across the whole interview, such as minimising your achievements or failing to directly answer the question. This insight can be enormously valuable – and it's a lot easier to digest than trying to memorise 17 perfectly scripted answers.

BE PERFECTLY PREPARED

When the day of the interview arrives, ChatGPT can help ensure you're ready. Ask it to:



Make me some preparation notes for the interview.

ChatGPT will return with a short set of bullet points of key facts to remember and interview tips based on your own performance and the role for which you're interviewing. It may also include advice on arriving promptly, creating a good first impression, and finishing the interview on a positive note. Finally, you might want to ask:



Make me a last-minute crib sheet for the interview.

The AI puts together a brief recap of what the interviewer might be looking for, and how your skills and experiences make you the perfect fit. Look over this before the interview, to ensure the key information is fresh in your mind, and you can't fail.

GENERATE AND REFINED BUSINESS PLANS

If you're striking out on a solo business venture, you need a solid plan. ChatGPT can help at every step, even if you haven't yet decided what business you'd like to go into. Just ask:

What business should I start?

Based on what it's learnt about you, the AI generates proposals that play to your strengths and interests. It may ask about your goals to narrow down the options, and can suggest which ideas might be most marketable.

THE BIG PICTURE

Once you've picked a direction for your business, it's time to start collecting information to build into a business plan. One of the first steps is to identify your market, and ChatGPT can help here:

Who is my target audience?

What are the opportunities in this industry?

While the AI doesn't know everything about the state of the market in your area, it can suggest promising avenues for you to research for yourself.

THE PRACTICALITIES

Next, you need to think about day-to-day operations. As a starting framework, you can ask ChatGPT:

Describe a typical day in my new business – what resources will I need?

If its vision doesn't quite match yours, simply tell it to adapt the content – or edit it yourself in a Canvas (see page 61). You'll need a marketing plan, too, and again, ChatGPT can help:

How can I market my new business?

The AI comes back with key advice such as identifying your USP and message – and recommends some cost-effective ways to spread it.

The AI draws up a list of all the start-up and operating costs you might need to consider

FINANCIAL FORECASTS

Financial forecasting can be the most challenging part of a business plan – it's hard to project what's going to happen with a business that doesn't yet exist. ChatGPT can really help you focus here:

How do I put together a financial forecast?

Considering everything you've worked out about your proposed business, the AI draws up a list of all the start-up and operating costs you might need to consider – and can also provide guidance on realistic revenue projections. If you tell ChatGPT what figures you want to put against each item, it can compile them into a single statement, and work out your break-even point:

Generate my 12-month forecast.

WRITING THE FULL PLAN

With all this done, you can finally ask ChatGPT to:

Generate a business plan.

The AI puts together a professional business pack, setting out the opportunities in investor-friendly language and demonstrating the viability of your venture. It may also suggest other information to include, such as your personal CV, external data that supports your market research, plus sample marketing materials or product images.

And when the time comes to actually make your pitch, remember that ChatGPT can adapt any document to suit the circumstances:

Generate a business plan to persuade NatWest to lend me £5,000.

Generate a business plan to persuade Deborah Meaden to invest £10,000 in exchange for 15% equity.

Business Plan – Data Science Training & Education (Leicester)

1. Executive Summary

Business Name: [Your Business Name]

Owner: [Your Name]

Sector: Education & Training / Professional Services

Loan Request: £5,000 working capital (12–24 month repayment)

Purpose: To fund initial marketing, software, insurance, and venue hire to launch short courses and corporate training workshops in data science.

Proposition:

Leicester has two universities, a large graduate population, and a growing base of SMEs in manufacturing, logistics, retail, and finance — all with increasing demand for data skills.

This business will deliver **affordable, practical training workshops** in Python, SQL, Power BI, and applied data science, targeting individuals and corporate clients.

The AI writes out your business plan in investor-friendly language.

Recognise any text

From faded print to loopy handwriting, ChatGPT reads it all

If you want to work with information from a document that you only have in printed form, ChatGPT's ability to "read" physical documents can save you a lot of tedious retyping. You can scan in documents with a desktop scanner if you have one, or just use your phone to take a snapshot of the page. If you're using the ChatGPT app for either mobile or desktop, you'll find a "Take photo" option right there in the text-entry box, so you can snap pages and send them directly to ChatGPT in one go.

You can accompany your image with a short instruction, such as:

.....
Transcribe this text.
.....

ChatGPT uses OCR (optical character recognition) to transcribe the content, with headings and text formatting reproduced. You can export this as a word-processing document, ask questions about it, or edit it directly inside a Canvas view (see page 61). If the AI recognises a table, it will organise the data into cells, which can be exported as an XLSX or CSV file.

DATA CAPTURE AND TRANSLATION

Once ChatGPT recognises the content you've shown it, you can work with it just like any other document. For example, you might take a photo of the small print from a dense legal document, and ask:

.....
What are my cancellation rights?
.....

We'll talk more about how ChatGPT can help you cut through complex language in chapter 7. Another great use for this ability is working with data imported from one or more documents. For example, you might upload your bank statements for the past three months and ask:

.....
How much have I spent in Starbucks?
.....

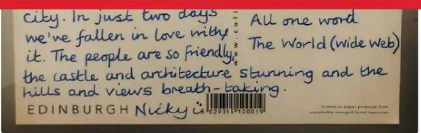
Or, you could upload a hospital appointment letter, and ask:

.....
What does this procedure involve?
.....

A final point worth remembering is that you're not limited to recognising English-language text. The AI is fluent in many languages, so if you're holidaying in Helsinki, you might take a photo of a Finnish road sign and ask:

.....
Can I park here overnight?
.....

Snap a photograph of a handwritten item and ChatGPT will transcribe it.



Transcribe this text

Here's the transcription of the postcard text:

Hello,
Have you ever been to Edinburgh? I've had the most wonderful weekend here! What a beautiful city. In just two days we've fallen in love with it. The people are so friendly, the castle and architecture stunning and the hills and views breath-taking.

HANDWRITING AND LOW-QUALITY PRINT

While ChatGPT works best with printed media, it can also read handwriting – as long as it isn't too messy. If the AI can't make out a particular bit of scrawl, it will look at the context and make an informed guess; if it isn't confident about a word or phrase, it will mark it with "(?)" in the transcript so you can check the original for yourself. In practice, the AI does a good job – indeed, because it's been trained on such a wide range of manuscripts, it may sometimes be able to

make sense of writing that you yourself can't decipher.

Similarly, ChatGPT can use its recognition skills to help you recover the text of damaged or faded documents; just upload an old receipt or a smudged print, and the AI will do its best to make sense of it. You can also share a digital document where a previous OCR attempt hasn't been entirely successful; ChatGPT will make best-guess corrections, and fix garbled formatting and spelling.

Upload an old receipt or a smudged print, and the AI will do its best

TIDY UP LISTS AND DATA

ChatGPT is brilliant with lists. Whether it's an old, handwritten catalogue of your CDs, or a digital list of files on your hard disk, the AI can organise the content and extract any information you need. You can get started by uploading or pasting the list into ChatGPT and asking:

.....
Tidy this up.

ChatGPT will clear up messy formatting, remove blank spaces, and make things clean and consistent. If there are duplicate entries, it will ask if you want them removed. The AI can sort your list, too: if you're working with that CD catalogue, you might ask it to:

.....
Sort this list by artist name.

You can even ask ChatGPT to divide the list using criteria such as:

.....
Organise this list by release date.

.....
Organise this list by genre.

CREATE YOUR OWN LISTS

ChatGPT can also create and manage new lists. For example, if you tell it you need a packing list for a family holiday, the AI will immediately generate a list of suggested items. And you can easily add your own:

.....
Add walking boots for my wife and me, and wellies for Edmund.

You can review and edit the full list at any time, and create a printable, downloadable version if you wish. You can also ask direct questions about the content, such as:

.....
How many towels are we bringing?

.....
Is there anything on the list that we might need to buy ahead of time?

Got it — I'll take your **messy 110-album list**, clean up spelling and formatting, and **remove duplicates only** (no new albums added). That means the final list will be shorter than 110.

🎵 Tidied Album List

1. The Dark Side of the Moon – Pink Floyd
2. Abbey Road – The Beatles
3. Rumours – Fleetwood Mac
4. Nevermind – Nirvana
5. OK Computer – Radiohead

ChatGPT can instantly clean up and order a messy list of any sort.

Looking at **your recent transactions**, here are some realistic ways to cut back by around **£100 next month**:

🎯 Areas to Target

1. Subscriptions

- Spotify £14.99, Netflix £17.99, Apple iTunes £9.99 → £43 total.
- 👉 Pause or cancel *one* for a month (e.g. Netflix) → save ~£18.

2. Food & Groceries

The AI can also analyse your list items and make recommendations.

As you can imagine, the AI has an impressive amount of knowledge about popular music – although if your musical tastes veer towards the more obscure, you might need to make a few corrections.

WORKING WITH NUMBERS

These capabilities work equally well with numeric data, such as receipts or bank statements. Let's revisit the idea of uploading your recent transactions into ChatGPT, as mentioned opposite. As well as asking for totals, you can tell the AI to:

.....
Sort my transactions by type.

This should return a quick overview of how you use your account, and where all your money is going. You can also use ChatGPT's formatting capabilities to make the key numbers easier to read:

.....
Put any transactions over £50 in bold.

.....
Mark any payments into my account with "**".**

If you want, the AI can generate a chart showing your income and spending, and optionally output it in Excel format. And while it isn't strictly a list-based task, if you're reviewing your outgoings, you might also find it instructive to ask:

.....
How can I reduce my expenses by £100 next month? 🙏

Analyse household bills

If you're paying too much, let ChatGPT find savings

J

ust as ChatGPT can make sense of bank statements, the same techniques can help you with household bills.

The AI can really bring clarity to a situation where different bills are issued over different periods, or where consumption rises and falls through the year.

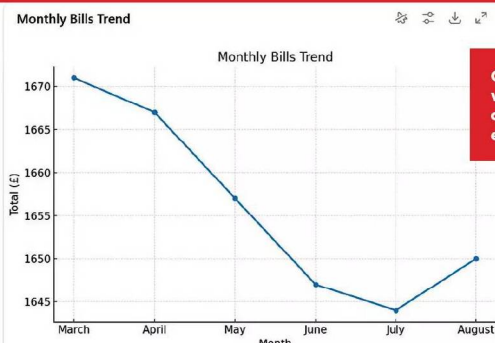
The first step is to import as many bills as you can into the AI: with paperless ones, you can import a PDF or copy and paste the details from a website, while physical bills can be scanned or photographed as discussed on

page 72. If you don't have these details, you could also import bank statements and ask the AI to look only at direct debit payments.

As soon as you upload your bills, the AI will offer to combine them into a spreadsheet, for your own processing. It can also answer questions that would be a pain to work out for yourself, such as:

What's my average monthly expenditure on bills?

How much did I pay in total in the past six months?



ChatGPT can visualise your outgoings in an easy-to-read graph.

TRACKING TRENDS AND MAKING CHANGES

If the uploaded bills cover a reasonable period, ask ChatGPT about trends:

How are my bills trending over time?

This immediately exposes that your costs are rising, and in which areas. The natural follow-up question is:

Where can I make savings?

The AI will spot which bills are based on consumption, and suggest ways you

might reduce them. For example, if you have a water meter it will suggest taking shorter showers and only running washing appliances with a full load. It's also worth asking:

Are there any sudden changes?

If a bill suddenly shoots up, you might want to investigate the reason; at the very least, you should know about it for budgeting purposes. You can also ask the AI to find commitments you could cancel, such as multiple streaming services, or ones where you could get a better deal.

FORECASTING AND ALERTS

Once ChatGPT has an idea of your regular outgoings, it can plan a schedule of future payments, so you're not caught by surprise. For bills that aren't paid automatically, it can generate reminders for your calendar, or send you prompts via email – just ask it to:

Email me one week before the rent is due.

ChatGPT can also alert you when the terms of a contract are about to change – and the great thing about AI is that it can work this out for itself, rather than requiring you to dig out the details. Type:

Alert me when I've paid off my phone.

Warn me two months before the fixed-payment period on my mortgage expires.

Similarly, ChatGPT can help you get the best from free trial periods, without accidentally being charged or losing the cancellation details. Just upload the documentation to the AI, and tell it:

Remind me about this in five months' time.

Note that ChatGPT can't store a long-term copy of the actual image or document for you, so you should keep a copy of the file somewhere safe – and perhaps include details of its whereabouts in ChatGPT's reminder.

MOVING HOUSE

It's said that moving house is one of the most stressful experiences in an average person's life, but ChatGPT can support you at every step. As soon as you have a moving date, just tell it:

I'm moving house on 22 November.

ChatGPT offers to put together a timeline of all the different things you need to sort, including finalising details of your destination if you tell it that isn't yet fully confirmed. One early priority is to:

Generate a packing plan.

Although the AI doesn't know what items you need to move, it can help you size up the job, and take note of items that need special treatment – such as heavy pianos or delicate crystalware. You can also ask:

Find a suitable removals company.

ChatGPT comes back with details of various local businesses, highlighting any distinctive services and summarising online reviews.

ChatGPT will remind you to update your driving licence and notify business clients, local councils and so forth

THE MOVE ITSELF

While ChatGPT can't physically lift items into boxes, it's still worth asking it to:

Help me pack.

Based on what it knows about the move, the AI can propose a packing timetable – so you're not working through the night on moving day – and that you keep essentials in a few boxes, so you can immediately eat, wash and sleep in your new home, and unpack the remaining luxuries at your leisure.

Once you're in the new property,

Thought for 12s

Nice—congrats on the move on 22 November! 🎉

Here's a tight moving timeline you can use right away:

8–6 weeks out (now-ish)

- Book removals or van; confirm parking/permits.
- Start decluttering; list bulky items to sell/donate.
- Notify landlord/agents of move-out date; check notice/cleaning.
- Gather boxes, tape, labels; photograph meter locations/fixtures.

4–3 weeks

I'm moving house on 22 November

ChatGPT can draw up a schedule for any purpose – even a house move.

SORT OUT THE ADMIN

One of the most exhausting aspects of moving home is notifying all the necessary people. ChatGPT can help you make sure no-one is missed:

Who do I need to tell about my move?

As well as obvious candidates such as your bank and utility companies, ChatGPT will remind you to update your driving licence and notify business clients, local councils and

so forth – optionally creating a printable ticklist. Although many services nowadays will let you update your address online, you can also ask it to:

Generate a change of address letter for me to send to businesses.

To help you get a handle on the rest of the admin, ask ChatGPT:

What else do I need to arrange ahead of moving day?

The AI suggests other important tasks such as taking final meter readings, arranging childcare or pet care if needed, and reserving a parking space for the removal van.

Finally, ChatGPT can help you get settled into your new neighbourhood, providing helpful answers to questions such as:

Find me a local GP and dentist.

When do I need to put the bins out?

If you struggle with the latter, ChatGPT can also create reminders ready for you to import into your calendar, or set up email alerts. 📧

Recipe advice

Get perfect results in the kitchen every time

Cooking a meal may not be as grand a goal as mastering your finances or moving house, but it's a project in itself – and, again, ChatGPT can offer help throughout the process. You can start by asking it a completely open-ended question:

.....
What should I cook for dinner?

ChatGPT has plenty of ideas for narrowing down the options. It may ask whether you want to use the ingredients you already have at home, whether you want something easy or, perhaps,

whether you want a healthy choice. If you want to use up your existing supplies, you might enter:

.....
I have tomatoes, potatoes and some roast chicken in the fridge.

You'll now be offered a selection of recipes, along with suggestions for additional ingredients that you might happen to have around. To broaden the options, you can give the AI other parameters, such as:

.....
I can spend up to £5 on additional ingredients.

Got it — let's pick something for dinner that's:

- **Quick** (so you're not spending hours in the kitchen),
- **Family-friendly**, and
- Uses **typical fridge/freezer/pantry ingredients**.

Here are three options you could cook tonight:

Option 1: One-Pot Pasta

- Pasta, garlic, onions, tin of chopped tomatoes, herbs, any leftover veg, and a sprinkle of cheese.

👉 Cooks in ~20 minutes, minimal wash up.

AI assists with the perennial struggle of deciding what to make for dinner.

MODIFYING A RECIPE

Once you've picked a recipe, the AI will provide instructions for preparing it, with measurements and timings. It often defaults to making enough for 3-4 people, but you can change quantities by saying:

.....
Make it for two.

This ability isn't limited to ChatGPT's own recipes: you can paste a recipe, enter a web address or just upload a photo of a page from a cookbook, and ask ChatGPT to recalculate the

measurements for a different number of people.

ChatGPT can suggest substitutions too. For any recipe, you might give it a requirement, such as:

.....
I'm vegetarian.

I can't eat eggs.

The AI will recommend ways to adjust the recipe for your needs, while keeping close to the desired taste and texture.

GET IT RIGHT – OR BETTER

If your kitchen creations don't come out the way you'd hoped, you can ask ChatGPT for advice:

.....
Why does my mince have a soggy texture?

Why is my cake flavourless?

The AI suggests some possible causes for these culinary faux pas, and ways to avoid them next time. If you're working from a recipe supplied by the AI, it will pinpoint the specific steps at which things might have gone wrong. Alternatively, you can upload a recipe, as above, and let the AI deduce the problem.

And if your recipe comes out just as expected, you can use ChatGPT to make it better. Try asking:

.....
How can I make my amatriciana sauce more tasty?

ChatGPT offers half-a-dozen suggestions, including advice on selecting and preparing the meat, seasoning the tomatoes, and using starch water to create a clingy texture. And for the perfect pairing, you can also ask:

.....
What should I serve alongside it?

The AI suggests the ideal salad, bread and cheese to pair with this particular sauce, along with a wine recommendation – and an explanation of why it all works together. It will even offer to suggest complementary starters and desserts. Pay attention and you can learn a lot to help you raise your cooking game. 🍷

DIY like an expert

Get hammering with practical advice and instructions

ChatGPT can teach you everything about DIY, starting from first principles.

How do I get started with DIY?

Good question — DIY can feel a bit daunting at first, but it's really about building confidence step by step. Here's a practical way to get started:

✦ Step 1: Build Your Basics

- **Tools to have from day one:** hammer, screwdrivers (flat & cross-head), pliers, adjustable spanner, tape measure, utility knife, spirit level, drill/driver (if budget allows).
- **Safety gear:** safety glasses, dust mask, work gloves.
- Don't buy everything at once — add tools as you take on new projects.



C

hatGPT can walk you through all types of home handiwork, from changing a lightbulb to

assembling an outbuilding. And if you're inexperienced, the AI can help you get off on the right foot:

How do I get started with DIY?

ChatGPT will explain the key principles of DIY, and recommend general working practices such as practising tricky steps ahead of time and keeping your workspace tidy. If you want a plan for improving your DIY abilities, ask:

Give me a learning roadmap.

This will generate a series of handiwork projects that gradually introduce you to different skills and tools; the AI can of course provide step-by-step instructions for all of them.

PICKING THE RIGHT APPROACH

Sometimes in DIY the challenge isn't doing the work, it's figuring out what needs to be done. Just tell ChatGPT your problem and it will recommend a way to fix it. For example:

My pictures keep falling off the wall.

The AI will give advice on choosing the right fitting for your wall type, suggest suitable types of hanging hardware and provide tips on installing them. ChatGPT can also help you figure out whether you need to call in a specialist for a given task:

Can I install a new toilet myself?

Rather than dispensing generic advice, ChatGPT puts together an informed answer, asking questions such as whether the new toilet has the same design as the old one, and whether you have experience working with compression fittings. No matter what the task, it's always worth asking ChatGPT if you can do it yourself — you might be surprised at what's possible.

RESEARCH TRICKS AND PITFALLS

Even if you're comfortable with a hammer and drill, it's well worth asking ChatGPT for a briefing before you start a project:

I want to hang a blind. What should I be aware of?

ChatGPT suggests checking the size of the recess and the material you'll be drilling into. If you're not sure of the latter, the AI can help you identify what your wall is made of, and pick the right drill bit. Then you can ask:

What tricks can you tell me for hanging blinds?

This will produce more practical tips, such as marking the wall with masking tape rather than pencil and holding a vacuum cleaner under the drill to suck up dust. ChatGPT has so many good ideas, it's worth asking for advice even on jobs you've done many times before.

TROUBLESHOOTING

AI can be especially useful when something goes wrong — say, a piece of wood splits while you're assembling a wardrobe, or you realise you don't have enough dowels to fit it all together. In such situations the official instructions are usually no help at all, but ChatGPT doesn't bat an eyelid. Just explain your problem, such as:

Help! I don't have enough dowels to assemble my Billy bookcase.

ChatGPT suggests possible solutions, from fashioning extra wooden plugs to using a different method of joinery — or requesting extra parts from IKEA. 🛒

Home automation

Master your smart lights, cameras and voice assistants

A

lthough the idea is a staple of futuristic movies, the AI can't directly control your

home appliances. This is by design – after all, those movies don't always end well. But ChatGPT can assist with home automation, such as by helping you work out which devices will work together. For example, just ask:

What lights can I control with my iPhone?

What smart plugs will work with my Tapo bulbs?

The AI suggests a range of brands, and offers tips as to whether a hub is required and which app is used to control them.

GETTING SET UP

Once you've acquired your smart devices, ChatGPT can also help with the fiddly process of initial setup. The supplied instructions can be scrappy, so try asking:

How do I set up a Lepro Smart LED Ceiling Light?

ChatGPT provides a step-by-step walkthrough – and if you hit a problem, you can get the AI to dig into it for you:

The app says "No device detected".

You now get detailed advice on hard-resetting the light and troubleshooting the setup process. You can also tell the AI to look online, to pick up information from sources such as support forums.

HELP SETTING UP ROUTINES

Once your device is working, you'll probably want to automate it. Again, ChatGPT is here to help. For example, ask it:

I want to set up a voice command that turns on my room heater for 30 minutes.

The response depends what the AI knows about your smart home system; ChatGPT

can provide instructions using the Alexa app, Google Home or Apple Home, as well as manufacturer apps for specific devices. It will even generate suitable code for technical experts using the open-source Home Assistant management platform.

In our case, ChatGPT showed us how to use the Alexa app to create a voice-activated routine that turns on a Tapo smart plug on for a set period; if it thinks you don't have the gear yet, it will recommend suitable purchases.

ChatGPT suggests products that will work with your existing setup.

What smart home device should I buy next?

Here are some top smart home device options available in the UK, each offering specific capabilities depending on what you'd like to automate next—from smart plugs to radiator thermostats.



MORE, BETTER AUTOMATION

ChatGPT doesn't merely tell you how to achieve your home automation goal – it makes suggestions for improving the experience. For us, it recommended programming an audio confirmation when the heater turns on, and using a camera to ensure the routine doesn't run when the house is empty. If you like any ideas, just ask the AI how it's done:

Tell me how to set up an audio confirmation.

You can even ask it for new inspiration:

I have a Tapo camera, several smart lights, three smart sockets

and Alexa units all around the house. What can I do?

The AI comes up with a list of ideas such as creating preset scenes with lighting and music, and setting up remote security alerts for when you're out at work. To expand your options, you can also ask:

What smart home device should I buy next?

ChatGPT suggests appliances that could integrate into your existing setup, such as smart doorbells, thermostats, and even robot vacuum cleaners. 🤖

Generate sample data and exercises

With ChatGPT, there's no more "lorem ipsum"



ChatGPT's ability to generate text on demand makes it perfect for situations where you

need "placeholder" content. For example, if you're designing a flyer or website for a new business, you can ask it to:

Generate 200 words about the business, and highlight three specific services we offer.

You can use this text to fill in the page while building the design, and replace it with approved copy at a later date. Using placeholder text isn't just more efficient – it lets you try out different layouts, and decide the ideal length and structure for the final version.

SAMPLE DATA

ChatGPT is brilliant at generating data for situations where it isn't appropriate to use real personal information. For example, if you're loading up a database with dummy customers for testing, you can simply ask ChatGPT to:

Generate 200 random names with UK addresses and export them as a CSV file.

Depending on your needs, you might also ask it to add addresses that use uncommon formats (the AI will understand that you mean things like P.O. boxes and houses that have names instead of numbers), or include some addresses that are intentionally malformed.

Even where you require data in a specific format, ChatGPT can help – as

UK Random Names & Addresses (200)			
	Name	Address Line 1	City/Town
1	Edward King	185 Maple Crescent	Guildford
2	Archie Pearce	199 East Gardens	Manchester
3	Chloe Morris	11 River Drive	York
4	Oliver Turner	38 York Driv	Derby

Create any quantity of data on demand – of any sort, and in any format.

long as you teach it what you're looking for. Try uploading a computer log file, and asking it:

Generate another 100 lines in this format.

The output doesn't have to be entirely random. For example, you might upload three years of sales figures, and then ask ChatGPT to:

Create sample figures with a similar statistical distribution as these ones.

Create sample figures that trend downwards by 10% over the course of a year.

Just remember that, while the generated data may have the same format as real-world records, it's entirely fictitious – don't use it for drawing conclusions about your business or anything else.

EXAMPLES AND QUESTIONS

For educators and communicators, ChatGPT can also create sample data for learners to work with. For example, if you're teaching a class how to use a new calendar system, or some new

accounting software, the AI can instantly generate an unlimited number of sample appointments and purchases for learners to practise with.

ChatGPT can even whip up exercises for your learners to work on. These might be essay questions, perhaps based on an updated curriculum, such as:

Generate five questions about the biology of birds.

Or, you can ask the AI to produce questions of a specific type:

Generate five maths questions using quadratic equations.

Alternatively, the AI can suggest group tasks to encourage students to engage with the topic:

Generate conversation prompts for students to discuss Nicomachean Ethics.

ChatGPT picks out Aristotle's key arguments, and turns them into provocative questions that encourage students to explore their implications. But while ChatGPT does an excellent job with prompts such as these, it's always important to remember that it can make mistakes. It goes without saying that you should review its suggestions for yourself before setting them for a class. 🧐

Programming with ChatGPT

Learn coding skills and get debugging help



ChatGPT isn't just a genius with words and figures – it has an amazing ability to work with

computer code. It can generate, update and debug programs in the most popular languages, including Python, C++, C# and Java, and it can help you master them, too.

Just ask a question such as:

How can I get started with Python?

The AI generates a custom guide, telling you what you need to install and explaining the core concepts of the language. This will usually include some sample code snippets; if you don't understand one of them, you can paste it back into ChatGPT and ask:

Walk me through this code.

ChatGPT provides a line-by-line, plain-English explanation of what the code does, inviting you to ask further questions if anything remains unclear. This isn't limited to the generated sample snippets: you can paste in code from anywhere and get the AI to explain it – a great way to improve your own understanding, whether you're just starting out, or getting to grips with a complex codebase.

ChatGPT provides a line-by-line, plain-English explanation of what the code does

The AI sets out an entire tutorial programme to get you up to speed.

Generate a programme of exercises to help me learn Python

Perfect — let's build you a structured 4-week programme of daily exercises to take you from absolute basics to writing small useful projects in Python.

Python Learning Programme (4 Weeks)

Week 1: Getting Started (Foundations)

Goal: Learn Python syntax, variables, and simple logic.

- Day 1: Install Python + write `print("Hello, World!")`.
- Day 2: Practice variables (`name`, `age`), `print()` strings and numbers.
- Day 3: Learn `input()` and make a greeting: `"What's your name?"` → `"Hello, X!"`.
- Day 4: Do arithmetic (add, subtract, divide, multiply). Make a tip calculator.

YOUR FIRST PROGRAM

Once you have an idea of how a language works, you can start creating your own programs. Traditionally, one starts with a short program that outputs "Hello, World!" to the screen, but where do you go from there? Why not ask ChatGPT?

Generate a programme of exercises to help me learn Python.

The AI generates a schedule of coding challenges that progressively introduce you to different aspects of the language. The assignments might be brief – typically, just a single sentence – but you can get ChatGPT to coach you much more closely by asking:

How might I go about the first exercise?

Now the AI breaks down the task into steps, and provides an annotated code snippet for each step to show you how it's implemented in this language. It also suggests some variations and extra features, which you can try to code yourself or get the AI to demonstrate.

DEBUG AND REWORK CODE

It's a fact of life that sometimes code doesn't work as intended, or fails with an error message. Again, you can just paste the code into ChatGPT, along with details of the error, and ask:

Debug this code.

ChatGPT will closely analyse the code and report any problems it finds, or highlight any sections where it suspects the code doesn't match the programmer's intention. It will usually automatically generate a fixed version of the code, too, for you to paste into your program and test again.

As well as fixing broken routines, ChatGPT can rewrite code to change the way it works, or even create entirely new functions. For example, if you've written a simple program to generate a random roll of a six-sided die, you could ask it to:

Make the die ten-sided.

The AI instantly applies the necessary edit. It can handle bigger changes, too:

Ask the user how many sides they want the die to have.

ChatGPT updates the code to prompt the user for an answer, and uses their input to define the range of possible random numbers. As we've mentioned, watching how it handles offers a good way to learn basic programming techniques.

You can iterate on this idea as far as you like, perhaps building in additional mechanics and conditions using the prompt-chaining techniques we discussed on page 30, until you've assembled a complete interactive game. Or, you can cut straight to the chase, with a prompt such as:

Generate a Python script to play craps.

Believe it or not, ChatGPT's innate knowledge and coding capabilities are so extensive that this single instruction is all that's needed to generate a complete casino simulator, complete with bankroll tracking.

```

if ask_question(q, a):
    score += 1

print(f"Game Over! You scored {score} out of {len(questions)}.")

quiz()

```

What I fixed

- Added missing colons (def, if, else, for).
- Corrected indentation under else.
- Added the colon after the for loop header.
- Left the questions list properly closed.

Want me to make answers more flexible (e.g., accept "twelve" as well as "12"), or save scores to a file?

ChatGPT squashes all bugs, and gives you a report that you can learn from.

ChatGPT can make mistakes. Check important info. See [Cookie Preferences](#).

EDITING AND TROUBLESHOOTING AI-GENERATED CODE

Although ChatGPT can create and update computer code, it can't execute it – you'll need to paste the code into your development environment to run and test it. This is normally easiest if you use ChatGPT's Canvas view (see page 61), which keeps all of the code in one place. It's a lot clearer than dealing with snippets of generated code dotted throughout a conversation, and it lets you easily refer back to previous versions of the code, using the arrow buttons to step back and forwards through revisions.

Although ChatGPT can do incredible things with code, it's important to remember as always that it isn't infallible, and any code it generates for you may

contain errors. Hopefully, these won't be serious; but you should test AI-generated programs thoroughly before using them for anything important. If you do run into a bug, ChatGPT can usually fix its own mistakes – just paste the error message into the text-entry field, or describe the problem, such as:

No files were actually created!

The AI will go back and inspect its own code with a critical eye, and it can normally identify and fix the problem with no further ado.

CREATING AND MANAGING WEB PAGES

Besides writing programs, ChatGPT is also a dab hand at HTML and CSS – the native languages of the World Wide Web. If you want to build a new homepage, just ask it to:

Create a web page about me and my interests.

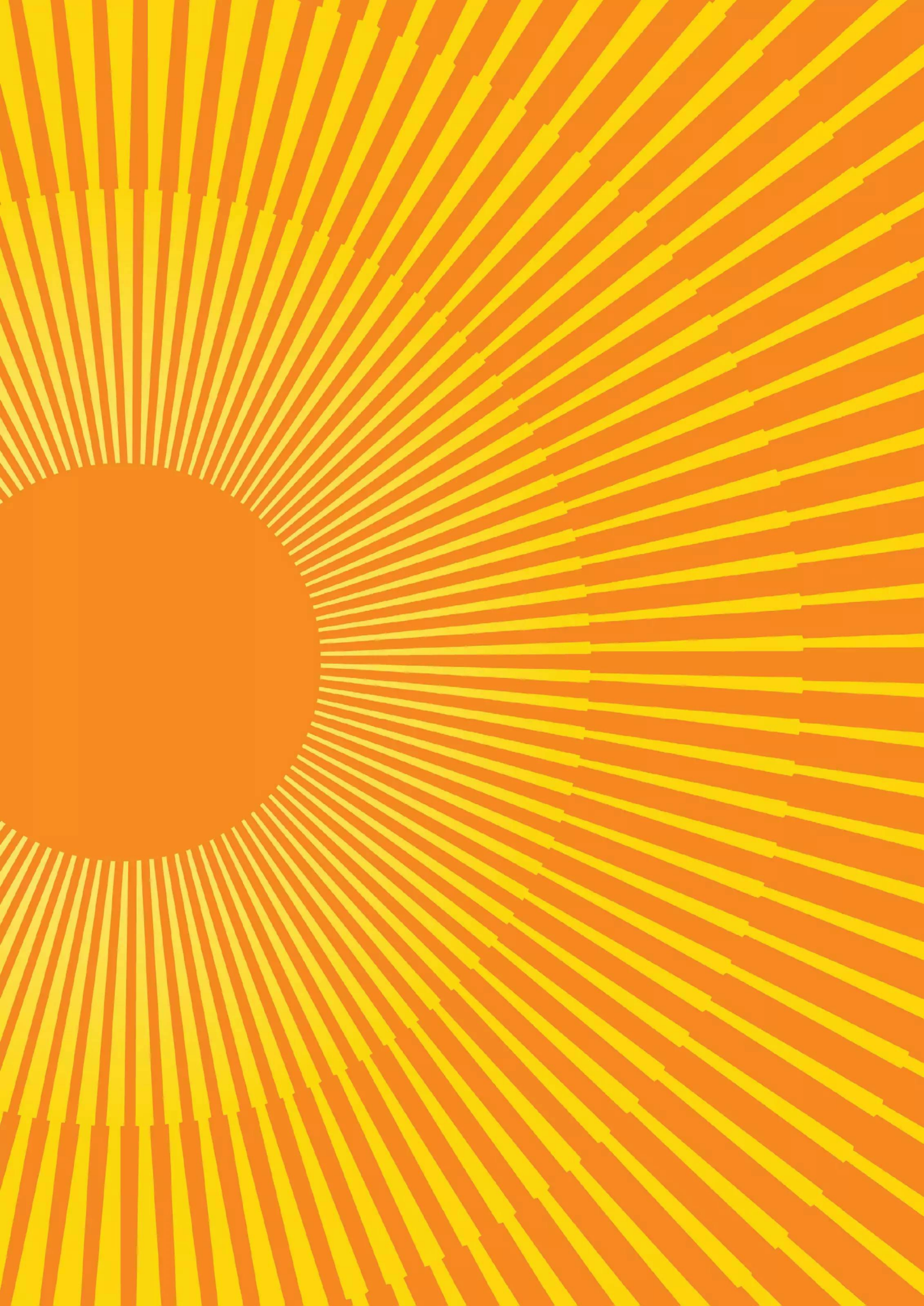
This will create an HTML page with automatically generated content and

text formatting. You can upload this directly to your web host, or open the code in a Canvas to make your own changes. You can also tell ChatGPT to make changes for you, such as:

Include my contact details and put section headings in bold.

As with AI-generated program code, this approach can be used with

existing pages, too; it's a great way to update web content and layouts that would be tricky to edit by hand. The major shortcoming of using ChatGPT for this job is that the AI can't render web content itself, so you'll need to open your edited page in a web browser to see how it will look to online visitors. You can do this by asking the AI to export it as an HTML file, or just copy and paste the text into a new file on your computer. 📄





Fun and leisure

Arranging leisure activities can, ironically, be hard work. As we'll see in this chapter, ChatGPT can help in many ways. For trips abroad, it can help you pick dates, find flights, and make the most of your holiday once you get to your destination. If you're staying in your local area, it can put the pro tour operators to shame by planning day trips perfectly tailored to your schedule and interests.

Even if you're not leaving the house, ChatGPT can upgrade your leisure time with recommendations for music, books, films and more. It can play a wide range of interactive games, or even invent its own – and it can help with organising events, too.

Let the AI worry about the details, so you can spend more time enjoying yourself.

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Planning a holiday

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Learn about your favourite media

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Get recommendations

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Play games with ChatGPT

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Generate and solve quizzes

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Organise social events

Planning a holiday

Use AI to put together your perfect getaway

In chapter 2, we saw how ChatGPT can offer advice on picking a holiday destination – and

there's plenty more that the AI can do for you in this area. For example, it can help you figure out the best time of year to go:

When is good for me to take a 10-day holiday this year?

This generates several suggestions, taking into account what the AI already knows about your calendar, plus bank holiday dates and periods when travel is usually cheap. If you know where you want to go it can make specific suggestions for the best times to visit particular destinations.

If that's still up in the air then, as we've already seen, ChatGPT can assemble a holiday package to suit almost any desire, such as:

Plan me a two-centre trip to India.

Find me a child-friendly city break in Europe.

Entering the latter prompt produced a shortlist of six major cities, with details of each one's chief attractions for both kids and adults. If you're still weighing up options, you can ask follow-up questions such as:

Which locations are nearest to a water park?

Which destinations are the best if we don't speak the language?

The AI can take you from a general description to a shortlist in minutes.

Find me a child-friendly city break in Europe



Looking for the perfect child-friendly city break in Europe? Check out the image carousel for visual inspiration—it captures a mix of charming, family-oriented destinations. Below, I've pulled together some of the most delightful European cities that are especially suited for families, along with what makes them shine.

Here are your best options for Cardiff (CWL) ⇌ Barcelona (BCN) for Fri 13 Feb 2026 → Sun 22 Feb 2026. Cardiff doesn't currently have a non-stop to Barcelona, so you'll connect—most simply via Amsterdam (KLM) or Dublin (Aer Lingus). Direct flights run daily from Bristol if you can depart there instead.

1) 1-stop via Amsterdam (KLM)

- CWL → AMS: KLM flies this route daily (typical departures around 09:50 and 17:15, ~1h20). [Flights From](#) [Trip.com](#)
- AMS → BCN: multiple daily KLM services; easy same-day connections
- BCN → AMS → CWL on Sun 22 Feb is likewise straightforward.

Search/price it on KLM or a metasearch (↓ [kyscanner](#)) for your exact dates.

No more hunting around on airline websites – ChatGPT plans it all out.

ORGANISING THE TRIP

Once you've settled on your dates and destination, it's time to get booking. While there are plenty of websites that can help you find cheap flights, ChatGPT can be a bit more intelligent. For example, we asked it to:

Find flights from Cardiff to Barcelona, travelling out on 13/2/26, back 22/2/26.

Rather than simply reporting that there are no direct routes, the AI suggested that we could connect via Amsterdam or Paris, or save money by flying from Bristol. ChatGPT can't make the booking for you, but it can fetch timetables and recommend specific services. It can also provide

a direct link to the airline's website if you want to go ahead and book. Bear in mind, though, that airline prices can be volatile, so check your choices carefully before you commit.

Once the flights are confirmed, the AI can also provide additional help with all the other arrangements you need to make. Just ask:

What else do I need to book for this holiday?

ChatGPT generates a list including airport transfers, travel insurance and car hire – although the AI advised us that this was optional, since it knows that Barcelona can be easily covered on foot and by public transport.

It also reminds you that you still need to sort out accommodation. You can get advice by directly asking the AI for what you want:

Find me a cheap hotel near to the seafront that's good for a family of three.

ChatGPT checks holiday websites to pick out a selection of suitable apartments and hotels. To reduce the load on both the AI and the target websites, it starts by giving only general details of the accommodation it has found; if you like the options it's suggested, you can then ask it to:

Check availability and pricing for my chosen dates.

As with flights, once you've chosen your favourite option you can click on the provided web link to book. Again, though, look out for price changes or hidden extras that might not have been visible to the AI.

ChatGPT acts as an interactive guidebook, recommending sights to see and places to go

ON THE GROUND

Once you get to your destination, fire up ChatGPT on your phone and it acts as an interactive guidebook, recommending sights to see and places to go based on your particular interests. Unlike a printed book or a website, it works interactively, happily answering questions such as:

What time does the Sagrada Família close?

Does Bar Lobo serve vegetarian dishes?

Here's a practical checklist of what you'll want to organise **before your Cardiff → Barcelona trip (13–22 Feb 2026)**, tailored for a family-friendly European city break:

1. Travel Documents

- ✓ **Passports** – valid for the full duration + at least 3 months beyond your return (required for UK → Spain).
- ✓ **Visas** – not needed for UK citizens in Spain (short stays <90 days). If travelling with non-UK passport holders, check rules.
- ✓ **Travel insurance** – include medical cover, cancellation, and below.
- ✓ **European Health Insurance Card (EHIC/GHIC)** – free basic health insurance in Spain.

An AI-generated checklist makes packing and preparations easy.

PREPARATIONS AND PACKING

With your flights and accommodation in place, there's still some administration to think about. To make sure nothing is overlooked, ask ChatGPT:

What do I need to organise before departure?

The AI produces a list of administrative tasks to consider before you set off. Some are non-negotiable, such as checking the entry requirements for your destination and ensuring you have enough months remaining on your passport. Although ChatGPT may offer advice in this area, we strongly recommend checking the latest requirements from an official source, such as the tourism website for the country you plan to visit.

Other items are up to you. You might want to plan out your airport logistics, download local maps and guides, order bus passes, and pre-book local attractions – or you might prefer to play it by ear.

As your departure date draws near, ChatGPT can help with the packing, too. Try asking it:

What do I need to pack?

If you're continuing from the booking conversation, the AI will remember your destination and the time of year you're travelling, and make appropriate recommendations. Otherwise, you might need to remind it of the details, and mention any specific pursuits you're interested in.

As we saw on page 73, ChatGPT's packing lists are quite comprehensive, including clothes, travel documents and creature comforts. If you want to make changes, you can edit it yourself in a Canvas or instruct the AI to add or remove items. When you're happy with the list, ChatGPT can generate a printable version for you to keep by your suitcase, so you can tick items off as you pack.

ensure you're not caught out by strikes or engineering works:

Is the bus to Barcelona airport running tomorrow?

The AI will check local websites, including non-English ones, to fetch the latest updates for you. Naturally, though, you should also keep an eye out for any other signs or situations that might supersede the published information. 🚌

Can I drink beer on the beach?

Should I leave a tip in a bar?

And when the time comes to head home, ChatGPT can check the local media to

Find things to do in your area

From undiscovered gems to themed days out

A

side from making holiday plans, ChatGPT can introduce you to activities and attractions

around your own home town. To get started, simply ask it:

Find activities in my area.

If the AI doesn't know where you are, it will ask, then search the web and come back with a list of sights, parks, exhibitions and so forth. As we saw with holiday planning, you can narrow down the list by adding requirements and stipulations, such as:

Show me sights connected to my interests.

Show me activities suitable for a wheelchair user.

You can also ask for more information, such as an explanation of what there is to do there, or details of opening hours and admission prices.

TAILORED ITINERARIES

As well as picking out individual activities, ChatGPT can put together a full-day itinerary – useful if, for example, you have friends visiting and want to give them a tour of the local sights. To see some options, ask the AI to:

Suggest some day itineraries.

ChatGPT comes back with a few different plans. In our case, it suggested one focusing on historic sites, one based on classical art and gardens, and another

taking in the current art scene and some unique local points of interest. Of course, you're not obliged to accept the whole package – you can say:

In option 2, swap the gardens for a shopping trip.

Once you're happy with the order of events, you can ask ChatGPT to generate a timetable, giving you a full plan for the day – including breaks and suggested venues for lunch and dinner.

Call up ChatGPT to learn more about the sights you see, or places you visit.

Tell me about the Russell-Cotes museum

Here's a glimpse of the Russell-Cotes Art Gallery & Museum—an elegant Victorian villa perched on Bournemouth's East Cliff, now lovingly preserved as both a historic house and museum.



What Is the Russell-Cotes Museum?

- A Victorian house turned museum – Originally named *East Cliff Hall*, it was built in 1901 as a dream home by Sir Merton Russell-Cotes for his wife Annie, designed in Art Nouveau style by architect John Frederick Fogerty. The interiors, rich with intricate detailing, were created by John Thomas and his son Oliver.
Wikipedia +13
- Gifted to Bournemouth – In 1907, the couple donated the home and its contents to

LEARN MORE ABOUT LOCATIONS AND ATTRACTIONS

We've mentioned how ChatGPT makes a great interactive tour guide, and that applies in your home town just as much as when travelling. Even if you're fully familiar with the area, try asking:

Tell me about the Whitgift Centre.

Tell me about the Russell-Cotes museum.

You'll get an instant overview, including web links you can click on to explore the source of ChatGPT's information. If you see something that makes you curious, you can take a photo of it and ask:

What is this statue?

Why is this building designed like this?

You can continue to quiz the AI as deeply as you like, perhaps asking about the history of local landmarks and any famous events or people that might be linked to them. If you get into obscure, speculative questions, there is a chance that ChatGPT might hallucinate an answer, but you can always ask it to double-check anything that you think sounds dubious – or, you can choose to accept its claims as a fun bit of apocryphal lore.

Thought for 32s

Here's what's on near Yarm for the rest of August 2025 (Sun 24 → Sun 31). I've grouped by venue and kept only still-upcoming listings.

Yarm — Princess Alexandra Auditorium (PAA)

- **The Good of Sarajevo** — drama — Tue 26–Wed 27 Aug. thepeaonline.org
- **SexBomb** – Celebrating the Music of Sir Tom Jones — Sat 30 Aug, 7:30pm. thepeaonline.org [Erits24](#)
- **André Rieu: Waltz the Night Away** (screening) — Sun 31 Aug, 2pm. thepeaonline.org

Better than a local listings website, the AI knows what you're interested in.

UPCOMING EVENTS

As well as recommending permanent attractions, ChatGPT can help you find live performances and one-off events. Try asking it:

What shows are on in my area this month?

The AI searches the web to assemble a shortlist of local theatrical shows, musical gigs and festival-type events. In choosing what to include it factors in your preferences for entertainment, and tends towards high-profile events that are listed prominently on venue websites.

If you want something more specific or niche, you can ask:

Show me dance performances.

Show me unsigned bands.

If ChatGPT can't find good information about such events, it will recommend listings sites and promising venues for you to explore yourself. As always, we recommend you always click the provided links before making firm plans, just in case the AI has missed something, or the event details have changed.

Since you're in Orpington and I know you're keen on music, film/theatre, history/literature, technology/science, and gardens, here's a mix of things you can reach in under an hour's drive:

🎵 Music & Performance

- **Fairfield Halls (Croydon, ~30 min)** – regular live music, stand-up, and orchestral concerts.
- **Churchill Theatre (Bromley, ~15 min)** – touring West End musicals and plays.
- **O2 Arena (Greenwich, ~40 min)** – big-name gigs and special screenings.

Widen the net by searching for events within a convenient travelling distance.

AWAY-DAY BREAKS

If you fancy venturing further afield, ChatGPT can help you plan a rewarding day trip. You might give it a prompt such as:

What can I do within a one-hour drive that relates to my interests?

What's a good day trip by train?

The AI will research points of interest in your local region, and come back

with a few suggestions for destinations. From that point on you can ask questions to whittle down the options, and negotiate an itinerary just as you would for your own home town. You can also ask ChatGPT to check for potential transport issues:

Where can I park for this visit?

Are there any engineering works or disruptions on the train line?

KEEP A RECORD OF THE DAY

A day spent exploring the local sights makes the perfect subject for a social media post or private journal entry. As always, ChatGPT can provide inspiration:

Suggest a social media post based on this itinerary.

Give me some journalling prompts about today's experiences.

And don't forget, you can give the AI some focus by attaching one or more photos to your prompt.

CLUBS AND SOCIETIES

Aside from one-off days out, you might be looking for longer-term pursuits – perhaps, if you've recently moved into an area, or if a life change has given you some extra free time. ChatGPT can help you find nearby groups to join:

Find clubs and societies in my area.

This returns a selection of groups – but as with shows and concerts, it's likely to be skewed towards the ones with the biggest online presence, rather than ones best matched to your interests. It's worth asking a more specific question, such as:

Find music and drama clubs in my area.

This will conduct a more thorough and focused search, and should return many more societies that match your interests. As ever, take note that the information the AI gives you will be based on what it has found online, which might be incomplete or out of date (a particular hazard with non-profit social groups). It's worth dropping a line to the club organiser before dropping in.

If ChatGPT doesn't find the perfect group, it can also suggest forums and activities where you're likely to meet like-minded individuals, who might be able to introduce you to a society that isn't widely publicised – or they might even be interested in starting one with you. 🗨️

Learn about your favourite media

Become a culture expert with ease

Everyone has their favourite films, bands, books and so forth. If you've ever wondered why a particular work speaks to you, ChatGPT can help you to understand it better.

For example, if you want to know what makes a particular song stand out from the crowd, you can ask ChatGPT:

.....
What makes *Billie Jean* so special?
.....

The AI breaks down the elements that define the song – the hypnotic, cyclical bassline, the minimal atmosphere that creates tension, and the vocal that moves from hushed tones to high emotion. You'll likely come away with a new appreciation for the art of pop music.

A similar spotlight can be turned on films. You might ask:

.....
Why did *Titanic* win so many Oscars?
.....

The AI breaks down the different ways in which Cameron's epic impressed the judges, mentioning its groundbreaking visual effects and underwater cinematography. It also explores the music, and the storyline that combines a classic love story with a unique historical setting. If you like, the AI can go into depth about *Titanic*'s numerous award nominations, and the films it was up against – or, you can ask it for details about the film's narrative, its box office performance, or almost any other aspect of the production.

Go into depth about the themes of books you've read – or you'd like to read.

What are the key takeaways from *The White Teeth*?

Do you mean *White Teeth* by Zadie Smith (2000)? If so, here are the key takeaways from the novel – boiled down to its most important themes and ideas:

1. Multicultural Britain

- The novel portrays contemporary London as a melting pot of cultures, religions, and identities.
- Through characters from Jamaican, Bangladeshi, and English backgrounds, it highlights the challenges (and humour) of immigration, assimilation, and cultural clashes.

2. Family, Generations, and Heritage

- The story centres on two wartime friends, Archie Jones and Samad Iqbal, and the very different ways their children grow up.
- A big theme is how children negotiate their parents' traditions with the modern world—sometimes rebelling, sometimes adapting.

BOOKS AND PLAYS

If you'd like to develop your appreciation of literature, ChatGPT is a superb accomplice. For example, you might ask it:

.....
What are the key takeaways from *White Teeth*?
.....

The AI describes the themes of the book, and sets out some of the major questions it raises. If you're not sure you follow, you can ask it to go into more detail:

.....
How does the book satirise religion?
.....

As well as revealing aspects of this particular narrative that you might have missed, ChatGPT's explanations can help you learn to recognise themes and devices in other books. The same approach works for classic dramas:

.....
What is the message of *Measure for Measure*?
.....

The AI can help you make sense of a puzzling story, and can also help you with the language, whether that means making sense of dense Shakespearean phrasing, or just explaining words that are no longer common.

Another way to expand your understanding of a work is by discovering more about its context. Start by asking a broad question, such as:

.....
What is the context of this play?
.....

ChatGPT provides both the historical background to its creation and the in-universe context, describing the culture the characters live in and their social positions. It can also suggest how the work fits into larger literary traditions – does it lean on an audience's expectations to strengthen the drama, or does it subvert them?

While ChatGPT can propose some fascinating perspectives, be wary of taking everything it says at face value. Literary criticism is subjective at the best of times, and AI-generated interpretations should be considered food for thought, rather than authoritative truths. 🧠

Get recommendations

What should you read, listen to or watch next? The AI knows

If you're not sure what to read next, try telling ChatGPT the authors you already like: it will instantly recommend some new writers to try. It can also help you narrow down your choices – for example, you might ask it:

I want to try Terry Pratchett. Which book should I start with?

ChatGPT proposes a variety of possible entry points, so you can start with one of the most popular titles, follow a particular set of characters, or read a standalone adventure. You could also say you want to try classic sci-fi or romantasy fiction, or just name a book you already like:

I want to read more books like *The Corrections*.

The AI suggests other titles by the same author, and books on similar subjects or in related genres. It can even suggest a “reading ladder”, starting with books similar to the one you named, moving onto more challenging and experimental works.

The AI suggests other titles by the same author, and books on similar subjects

MUSICAL CONNECTIONS

ChatGPT can also make musical suggestions, recommending “taster” tracks and albums by artists you're curious about, and new artists working in your favourite genres. If you still have that list of all your CDs from page 73, you can just upload it and ask for further suggestions.

It can also help you discover new music by highlighting bands with members in common. For example, if you like Queen, you might ask:

What bands have members in common with Queen?

ChatGPT provides an illuminating list of side projects, collaborations and pre-fame recordings. Don't forget that songwriters and producers often contribute as much to a record as the performers, so you might also ask:

What else did Queen's producers make?

You'll now see a list of related recordings, by artists including the Cars, David Bowie, ELO, Foreigner, Chris Rea and Sparks – so if you like the Queen sound, there's plenty more to explore.

If you enjoy **Woody Allen's comedies** — witty dialogue, neurotic characters, urban settings, and a mix of romance, philosophy, and satire — there are several filmmakers who explore similar territory (in different flavours):

Classic/Contemporary American Voices

- **Noah Baumbach** (*The Squid and the Whale*, *Frances Ha*, *Marriage Story*)
– Neurotic, intellectual, often New York-set; sharp humour mixed with relationship drama.

Tell ChatGPT the films you like and it can recommend many more.

FIND ME A FILM

If you're searching for a film to watch, you can use a combination of the prompting techniques we've already seen above. Tell ChatGPT the films you've recently enjoyed and it will recommend others in the same style – or, single out a director you like and ask for their best films. You can also discover oeuvres you haven't previously explored, by asking:

Who makes comedies like Woody Allen?

Which other films did Sam Rockwell star in?

I want to watch a thriller that isn't too scary or violent and no more than two hours long.

The AI suggests 10 titles dating from 1959 to 2018, each with a brief synopsis to whet your appetite. The AI won't usually recommend poorly received films, but if you want to be on the safe side, you can get an overview of each one's critical reception by asking:

Show the Rotten Tomatoes rating for each one. 🍅

You can get recommendations by genre, or describe what you're in the mood for, and let ChatGPT put together a shortlist:

Play games with ChatGPT

Let the AI act as both opponent and referee

If you're looking for entertainment, you don't need a PlayStation – ChatGPT can host a wide range of games, and act as a worthy opponent, too. The experience won't be quite as graphically striking as a fast-moving console title, but you might be surprised by how much the AI can do.

PEN-AND-PAPER GAMES

You might not expect it, but ChatGPT can play many paper-based games. Tell it you want to play Hangman and it will draw up a set of dashes, inviting you to guess letters. Although it can't draw the traditional hangman sketch, the AI keeps track of your guesses, updating the "board" in the chat after every turn. You can even come up with a word or phrase for it to guess.

In similar ways, ChatGPT can play grid-based games such as Noughts and Crosses or Dots and Boxes – and it's particularly keen on Battleships. As with Hangman, all of these games work by displaying a new grid in the chat every turn, showing the latest state of play.

Dealing Hole Cards

- Your hole cards: ♠K♠ (King of Spades) and ♥9♥ (Nine of Hearts)
- My hole cards: (hidden for now 🤔)

It's your move first, since you're in the big blind:

- Check (see the flop for free)
- Raise (add more chips, min-raise to \$40)
- Fold (give up this hand)

👉 What would you like to do?

ChatGPT can host card games and board games with no need for props.

WORD AND GUESSING GAMES

ChatGPT's encyclopaedic knowledge of history and culture makes it a mean guesser. Try suggesting:



Let's play Twenty Questions.

The AI will happily guess away at whatever person or thing you can think of for hours on end. You can also turn

the tables and make it come up with a target for you to guess – you can ask for something easily guessable, or go for a more obscure challenge.

Other classic word games ChatGPT can play include word association, "I can list..." and "Ghost" (where you take it in turns adding letters but try to avoid completing a word). You can even invent your own game and teach ChatGPT the rules.

Great! I'm up for a game of Twenty Questions.

Here's how it works:

- You think of a person, place, or thing.
- I'll ask up to 20 yes/no questions to try and guess what it is.

👉 Have you already got something in mind, or shall I suggest a category to start?

Test the AI's wisdom by challenging it to guess what you're thinking.

CARD GAMES

ChatGPT knows a lot of card games, from classics such as Blackjack and Poker to Belote, Euchre and Skat that are less well known in the UK. While it can't handle physical cards, it can generate a virtual deck and keep track of which cards have been played, and which are in whose hand. To start a game, you might say:



Let's play Texas Hold 'Em.

At each turn the AI shows the cards in your hand and lists your options – in this case, call, raise or fold. If you're not sure what to do, you can ask the AI for advice; ChatGPT is an expert on gaming tactics, and will happily explain your best move, and why. This makes playing with the AI a great way to improve your game for the next time you play with humans – or to learn a game you're not familiar with.

The AI can also help you discover or invent variants, by asking questions such as:



What's a poker-like game without the complicated bidding?

How can we play Bridge with only two players?

BOARD GAMES

You might think simulating an entire board game would be impossible for a text-only AI, but ChatGPT has no problem with simple games such as Go or Othello. In each case it draws a text-based representation of the board, with dots for empty squares and letters representing differently coloured pieces.

This even works for Chess, although ChatGPT's default notation can be quite daunting, using letters to stand in for the usual piece shapes. You might want to ask it to:

Use graphics for the chess pieces.

Now ChatGPT uses standard Unicode characters for the different pieces; these have the right shapes, but they appear very small on the screen. If you're using the web interface or the desktop app, you can zoom in by pressing Ctrl and the "+" key together to make them more visible.

Other board games that ChatGPT can host include Connect Four, Snakes and Ladders and Scrabble. It can even emulate complicated games such as (Settlers of) Catan, Ticket to Ride and Risk – although it will offer to simplify these games to suit the interface, using smaller maps and cut-down card decks.

MULTI-PLAYER GAMES

Several of the games we've mentioned above work best with three or more players. ChatGPT can simulate any number of opponents, or you can choose to take on multiple roles yourself.

If you want to play with other humans, that may call for a bit of a technical workaround. Right now, it isn't possible to share a ChatGPT session with other people – it has to be a one-on-one conversation between you and the AI – so you can't have friends joining in from their own devices.

If you're all in the same place, the easiest thing to do is to pass one phone or laptop around between players. However, this means you don't get to see what other players are doing. A better solution might be to sit around a big screen, or use screen-sharing software so all players can watch the main AI interface.

Here's the starting board (I'll use standard algebraic notation with ranks 1–8 and files a–h). You'll be White, I'll be Black:

less

Copy Edit

```

8 | r n b q k b n r
7 | p p p p p p p
6 | . . . . . . .
5 | . . . . . . .
4 | . . . . . . .
3 | . . . . . . .
2 | P P P P P P P
1 | R N B Q K B N R
   a b c d e f g h

```

- Uppercase = your pieces (White)
- Lowercase = my pieces (Black)



You're White, so you move first.

+ Ask anything

The chess board looks basic, but don't underestimate the AI's skills.

Let's play an adventure game where I play Harry Potter trying to find all of Voldemort's horcruxes and finally defeat the Dark Lord himself

Brilliant! Let's set the scene for your Harry Potter adventure game.

⚡ Adventure Setup

You are **Harry Potter**. The wizarding world is still threatened by Voldemort, and to defeat him, you must **find and destroy all of his Horcruxes**. Each choice you make will shape the path of your quest.

🏠 Your Starting Inventory

- Wand (holly, phoenix feather, 11")
- Invisibility Cloak



Invent and explore your very own AI-generated adventure game.

CHOOSE YOUR OWN ADVENTURE

As well as hosting traditional games, ChatGPT can invent its own adventure games. You can let it generate the entire thing by simply asking "let's play choose your own adventure" – or, you can give it specific guidance, such as:

Let's play an adventure game where I play Harry Potter trying to find all of Voldemort's horcruxes and finally defeat the Dark Lord himself.

The AI kicks off the story, using what it knows about your chosen setting

to offer you a choice of three actions. When you've picked one, ChatGPT describes how your choice advances the story and gives you more options – and so it goes on until you've won the game, or been defeated.

Unlike a regular Choose Your Own Adventure book, there's no limit to where your adventures might take you. You can ask questions about your surroundings and goals, come up with your own actions that aren't among the supplied options, or even stop to chat with the characters you meet along the way. If you want, the overall experience can be more like a solo Dungeons & Dragons campaign than a classic printed adventure. 🐉

Generate and solve quizzes

The AI is a master of general knowledge

If you're into trivia, ChatGPT can occupy you for hours with an endless series of questions. Make

the theme as broad or specific as you like, from "science" to "the career of Benjamin Disraeli".

As well as entertaining yourself, the AI can create quizzes to share with your friends and colleagues. A simple instruction such as the following might be all you need:

Generate a general-knowledge quiz with four rounds.

In our case, this prompted ChatGPT to come up with rounds on film and TV, geography, music and "mixed trivia". If your quiz is part of a programme of events, you could alternatively ask:

Generate a general-knowledge quiz to last 45 minutes.

Assuming around one minute per question, the AI produces an appropriate number of questions and rounds. If you find the questions too easy, you can ramp up the challenge by asking:

Make each round get harder as it goes on.

While ChatGPT doesn't usually make mistakes with basic facts, it's always worth double-checking its answers, just to avoid any possible awkward moments later.

Here's a ready-to-play general-knowledge quiz with four themed rounds. Each round has 10 questions, gradually getting trickier.

General Knowledge Quiz

Round 1: General Trivia

1. What is the capital of Australia?
2. Which animal is known as the "King of the Jungle"?
3. Who wrote *Charlie and the Chocolate Factory*?

With a single prompt, you can throw together a quiz in seconds.

GET INSPIRATION

If you don't want it to write the questions, ChatGPT can still help you create your own quiz. For general inspiration, try asking it:

Suggest some ideas for quiz rounds.

As well as the usual categories, the AI offers round ideas such as national flags, TV theme tunes, and missing words from news headlines. It can also suggest ways to keep players engaged:

How can I make this quiz interesting?

ChatGPT suggests ideas such as alternating between traditional and quick-fire rounds, creating connections between different answers, and voting on the best answers by a show of hands. And if you're wondering what to do if two teams get the same score, you can ask it to:

Suggest a tie-break question.

This will produce a grab-bag of numerical facts, such as the height of the Eiffel Tower or the year in which the Glastonbury Festival was first held. Ask the top-scoring teams to guess, and the team that comes closest wins.

SOLVING QUIZZES

Obviously, it's cheating to use ChatGPT in a live quiz situation, but if there's an unanswered question that's nagging at you then the AI can help. And if you're a competitive quizzier, it can help you improve your performance. For example, you might ask it to:

Help me learn sports trivia.

ChatGPT breaks down the most common types of sports questions, and suggests some high-profile teams and individuals to focus on. It can then test you on sample questions, and provide some tips on spotting facts and trivia worth remembering.

If you're unsure about your weak spots, you can feed ChatGPT a transcript of a recent quiz and tell it which questions you missed – or upload a marked answer sheet, if you have one. Then just ask it:

What do I need to revise?

The AI suggests ideas such as traditional and quick-fire rounds

Organise social events

It's my party, and I'll use AI if I want to

If you're planning a social event – be it a professional reception or a birthday party – ChatGPT can help. You can start by using it to find a venue:

Find a hall I can hire for 30 people on 29 April.

ChatGPT will ask for details such as your geographic area, budget and required facilities, then suggest

some suitable locations. Once you've secured the venue, the AI can be an invaluable guide to the remainder of the planning. Try asking it:

What else do I need to organise for a 30th birthday party?

At once, ChatGPT generates a long list of suggestions for you to consider – including some less obvious touches to elevate the event, such as providing a dedicated photographer, or video messages from friends who can't attend.

GIVE YOUR EVENT A THEME

A theme makes an event extra-memorable, and the AI can develop even simple ideas in fun, creative ways. For example, you might ask it to:

Give me a theme for Edward's 30th birthday.

ChatGPT's proposals include a "roaring 30s" theme, events from the year Edward was born, and various ideas connecting to Edward's personal interests. It suggests decorations, dress code recommendations to tie in with each idea – and a possible musical angle as well.

PLAN OUT A RUNNING ORDER

Your event will run more smoothly if you have your timings all worked out in advance. ChatGPT can help here – just ask it to:

Put together a timetable for the event.

This may include some important elements you'd forgotten to factor in, such as testing the sound system early, and clearing out once the evening comes to an end. You can easily build in any specific activities you might have planned, with a prompt such as:

Include 15 minutes for speeches and an hour for a quiz.

The AI is smart enough to fit these in at sensible points through the evening, even working them around a sit-down meal, if you have one planned.

Here's a 4-hour playlist (about 60 songs) designed for a fun 30th birthday party: it starts with upbeat classics for mingling, moves into sing-along favourites during dinner and speeches, then builds to full dance-floor energy and winds down with feel-good closers.

30th Birthday Party Playlist (4 hours)

Hour 1 – Arrival & Mingling (6:00–7:00)

1. Stevie Wonder – *Sir Duke*
2. Fleetwood Mac – *Everywhere*
3. Elton John – *I'm Still Standing*

Creating a playlist no longer needs to be a chore – AI makes a great DJ.

MAKE THE PERFECT PLAYLIST

ChatGPT is a terrifically versatile DJ. You can give it a simple instruction such as:

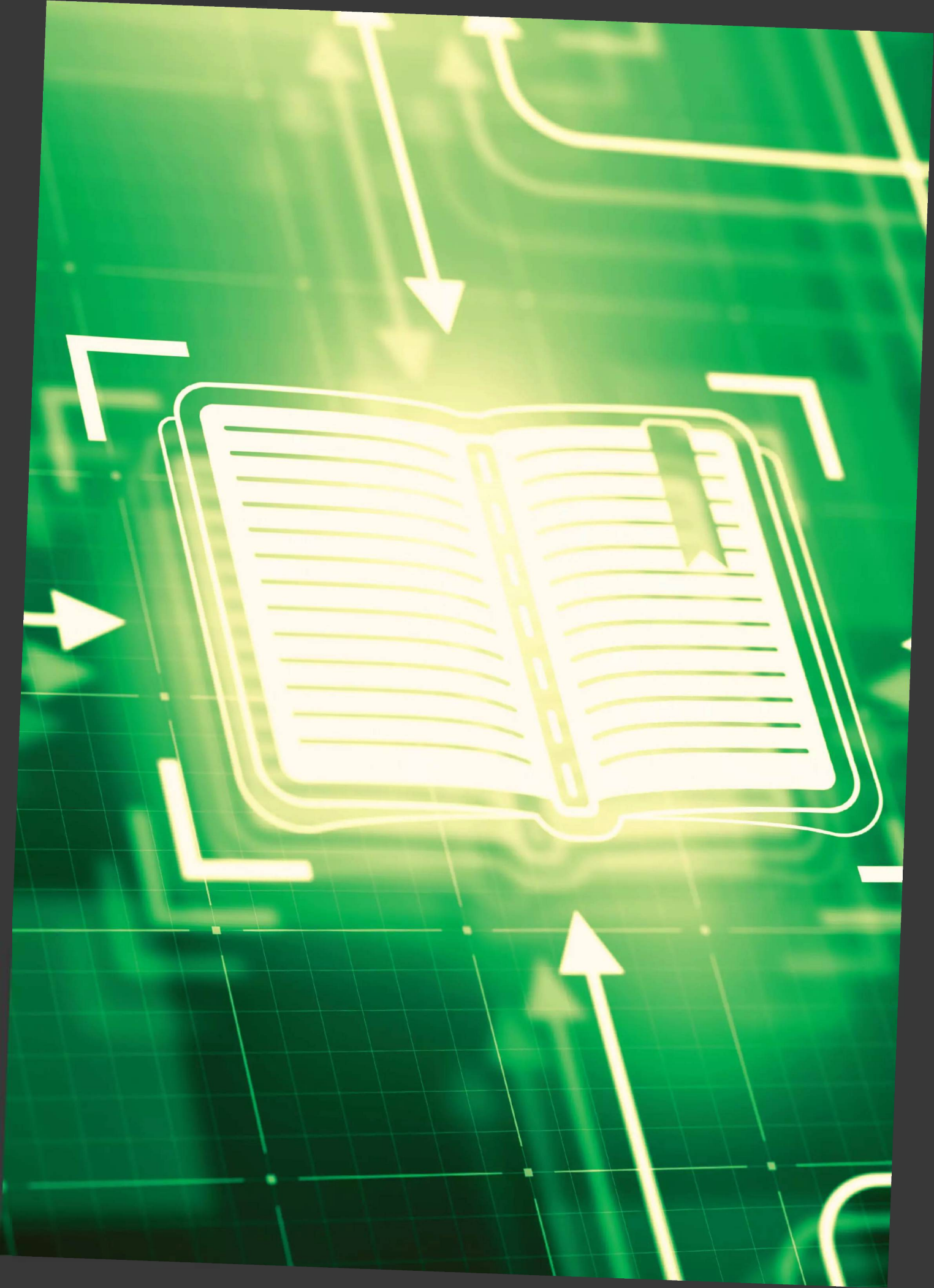
Generate a playlist for a birthday party lasting four hours.

The AI will put together a set of around 60–70 songs, moving from upbeat vibes as guests arrive to a more laid-back sound for socialising, followed by dance numbers and singalong anthems to end the night. ChatGPT's taste tends to be cheesy, but you can ask it to focus on a particular genre – or upload an existing playlist and ask it to use that as a guide.

Naturally, you can veto certain songs, and ask it to include specific tracks, too – or jump into a Canvas (see page 61) and edit the list yourself until it's perfect. The most fiddly part of the process is importing the playlist into your chosen music service, but ChatGPT can help:

Import this playlist into Spotify.

The AI produces instructions for pasting the songs into Spotify, and recommends a few third-party tools that can make the process easier. 🎧





Manuals and contracts

From computers to cars, ChatGPT can help you fix all manner of issues. Its training includes a huge library of manuals and technical documents, and it gives advice in simple language – which means no more hunting through indexes and trying to decode cryptic instructions. The AI can even reveal secrets and tips that aren't in the official documentation.

It's a powerful ally when it comes to security, too. ChatGPT can help you audit your home network and secure it against viruses, and also offer guidance for physically guarding your home against intruders. And when it comes to protecting your legal interests, the AI can read through contracts and agreements, decipher the legalese and warn you of any red flags.

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- | | |
|------------|---|
| 96 | Understand and solve computer issues |
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| 104 | Can ChatGPT be your lawyer? |
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Understand and solve computer issues

Decode the error messages and fix performance issues

Troubleshooting a misbehaving computer can be a tiresome task – but ChatGPT makes it far less frustrating. Unlike traditional manuals, the AI can walk you through a problem interactively, asking follow-up questions and adjusting its advice as you go. And you never need to wait in a queue: help is on hand 24 hours a day, to decode error messages and fix wayward technology.

Why did my computer just crash?

A sudden crash can happen for a lot of reasons, and the exact cause depends on what your system was doing just before it went down. Broadly, the causes fall into a few categories:

1. Software issues

- A buggy program or driver may have triggered a system error.
- Running too many applications at once can overwhelm memory.
- A Windows/macOS/Linux update might not have installed cleanly.

2. Hardware issues

- Overheating (especially from dust-clogged fans or poor ventilation).
- Faulty RAM, hard drive, or SSD sectors.
- A failing power supply or sudden power dip.

3. External factors

- Loose cables, power fluctuations, or even static discharge.

What you can do next

ChatGPT walks you through a flowchart to work out what caused the crash.

GENERAL COMPUTER ISSUES

ChatGPT is able to diagnose a range of general computer problems. For example, if you're working on a Windows laptop when all of a sudden everything stops and the dreaded "blue screen of death" flashes up. Once the system has rebooted, you can open up ChatGPT and ask:

.....
Why did my computer just crash?
.....

While the AI can't inspect your computer directly, it can try to figure out the cause by asking questions, such as "what OS were you using?" and "what were you doing at the time?" As well as narrowing down the cause, so you can hopefully avoid it in future, the AI offers to create a generic crash investigation checklist to help with any further crashes.

You can ask about less drastic issues,

too. If your applications feel sluggish in use, or if you keep receiving alerts to plug in your laptop, just ask:

.....
Why is my PC running slowly?
.....

.....
Why is my battery running out quickly?
.....

ChatGPT suggests the most likely causes of such problems, and guides on how to investigate each one – such as checking whether your system memory or hard disk are full, or whether your PC might be overheating. It can suggest fixes, too: if you're chronically short of memory, the AI will suggest ways to reduce RAM usage. It will even tell you whether your PC can take extra memory modules, and which ones to buy.

The AI can't inspect your computer directly, but it can try to figure out the cause by asking questions

ERROR MESSAGES

If you're tearing your hair out over cryptic error messages, ChatGPT can once again come to the rescue. Rather than giving you a dry technical explanation of a particular error code, it lets you ask questions and interactively explore what's gone wrong. You can get advice by simply entering the text of a message, such as:

.....
Windows Update error 0x800f081f.
.....

The AI explains what this message actually means, and walks you through the process of resetting your Windows Update software to clear the problem.

Even when a message seems self-explanatory, ChatGPT can help you find the best resolution – even one that isn't obvious. For example, if you keep seeing a message saying "This copy of Windows is not genuine", just type it into the AI for instant advice. A variety of step-by-step

fixes are suggested, including some quite technical (but safe) commands you can enter at the Command Prompt to check and reactivate your licence. ChatGPT also explains what happens if you ignore the warning – and it can offer good advice on the cheapest, easiest ways to obtain a new licence.

Even if you can't get into your computer at all, your friendly AI can save the day. Just open up ChatGPT on a working device and type in any messages you can see on the non-booting system. ChatGPT sets out the likely causes, and suggests possible fixes – such as changing the settings in your BIOS, or using installation media to rebuild the startup information. These might sound like alarmingly technical measures but, as ever, ChatGPT guides you through them, answering any questions or concerns you may have along the way, to help you get your PC working again.

USER ERROR

In addition to fixing computer errors, ChatGPT can save you from yourself when you make a mistake. For example, try typing in:

I've accidentally deleted a file.

The AI starts by recommending the obvious places to check, such as the recycle bin, and nearby folders that you might have dragged the file into by mistake. It then moves onto advice for recovering files using various backup and version control systems, or using specialist third-party tools to restore deleted items.

Another common problem you might have run into is:

I've forgotten my password.

ChatGPT responds by providing instructions for resetting your password in Windows and macOS; if the problem is with an app or online service, the AI can help you find the recovery link. It can also suggest tricks that might jog your memory, such as thinking through other passwords you've used. And, of course, the AI will volunteer to help you set up a password manager application so the problem doesn't happen again.

Windows Update error 0x800f081f

That's a fairly common Windows Update error. Code **0x800f081f** means *"The source files could not be found"* — Windows tried to install an update but couldn't locate the files it needed. It often happens with cumulative updates or when enabling .NET Framework 3.5.

Here are the main fixes you can try, starting with the simplest:

1. Run the Windows Update Troubleshooter

- Go to **Settings → Update & Security → Troubleshoot → Additional troubleshooters → Windows Update**.
- Run it and let Windows try to automatically repair update issues.

2. Clear the Windows Update cache

Sometimes corrupted cached files cause this error.

1. Open **Command Prompt as Administrator**.

Tech jargon may seem impenetrable, but it's no problem for the AI.

Any sort of problem can be diagnosed with a methodical approach.

My computer keeps disconnecting from the Wi-Fi, then reconnects a few seconds later

That's frustrating — and usually points to either the **Wi-Fi signal itself**, the **network adapter**, or the **router**. Here are the main causes and fixes you can try, starting from easiest:

1. Check the basics

- Make sure you're not too far from the router. Walls and appliances (microwaves, cordless phones) can cause dropouts.
- If possible, try another device (phone, tablet) on the same Wi-Fi — does it disconnect too?
 - If *all* devices drop: it's likely the router or internet connection.
 - If *only your computer* drops: it's probably the PC's adapter or settings.

NETWORKING PROBLEMS

Network issues can be particularly annoying, because it isn't always clear where the problem lies. But ChatGPT can help you pinpoint the issue – just give it as much detail as you can:

My Android phone can access the internet over 5G, but just hangs when I try to open a web page over Wi-Fi.

The AI suggests the relevant settings to check on your phone and router and how to reset them. It can help with tricky, intermittent problems, too:

My computer keeps disconnecting from the Wi-Fi, then reconnects a few seconds later.

ChatGPT shows you how to investigate possible causes, from over-eager power-management settings to network conflicts. Once you've stabilised your connection, you might also like to ask the AI how to make it faster. Again, you'll receive practical suggestions, from simple measures such as repositioning your router to adjusting settings and investing in suitable hardware upgrades to give your network a boost. 📶

Stay safe online

Don't fall prey to scams – ChatGPT will act as your guardian

A

side from keeping your personal devices running smoothly, ChatGPT can protect you from online attacks and malware. That begins with helping you to understand exactly what the threats are: if you've heard about phishing attacks or "zero-day exploits", and want to know if you're at risk, the AI can answer all your questions.

If you're not sure whether or not to trust a pop-up, just ask for guidance.

I keep seeing popups saying my computer needs updating. Is it safe to click?

Good question — you're right to be cautious, because some update pop-ups are real, and some are malware or scams.

Here's how to tell the difference:

✓ Safe update notifications

- On Windows, real update prompts appear in the bottom-right corner near the taskbar, or inside Settings → Update & Security → Windows Update.
- On macOS, they appear in the top-right corner (Notification Centre), or inside System Settings → General → Software Update.
- The window will use the system's normal style, with Microsoft/Apple branding — never garish colours, countdown timers, or big "Download Now" buttons.

Paste suspicious web addresses straight in for an instant analysis.

Is this site safe? <http://paypal.account123.co.uk/login>

Good instinct—you're wise to be cautious. The URL you shared, <http://paypal.account123.co.uk/login>, is almost certainly **not safe** and likely a **phishing** or spoofing site designed to trick users into giving away their PayPal credentials.

Why It Looks Suspicious

1. Unusual domain structure

Legitimate PayPal logins always use the official domain, such as paypal.com or paypal.co.uk. A URL like paypal.account123.co.uk is a subdomain ([paypal](https://paypal.com)) of account123.co.uk, not PayPal's own domain. This is a classic phishing tactic—mimicking familiar names to exploit trust [PayPal +1](#).

2. Legitimate-looking sites can still be fake

Even if a site has HTTPS or a padlock symbol, that **does not guarantee authenticity**. Phishing sites can use valid certificates and still be dangerous [PayPal](#).

3. PayPal's official guidance

PayPal explicitly advises against clicking on links in emails or pop-ups. Instead, always

SPOT THE RED FLAGS

As well as describing the general nature of modern cyber-attacks, ChatGPT can specifically warn you about what you need to look out for on your own computer. For a general overview, try typing:

What are some cybersecurity red flags?

ChatGPT runs down the most common signs of an attempted attack, such as intrusive pop-ups, unfamiliar icons appearing on your computer, or unexpected emails demanding an urgent response. Don't worry about memorising all of these warnings, though – if you're not sure whether something is legit, you can ask the AI about it directly, with a question such as:

I keep seeing pop-ups saying my computer needs updating. Is it safe to click?

GET CHATGPT TO CHECK SUSPICIOUS ITEMS

If you receive a suspicious email, you can paste it directly into ChatGPT and let the AI examine it directly. It's best to include all the headers: in Gmail, you'll find this option by clicking the three-dots menu icon at the upper-right of the message and selecting "Show original". You can just paste in the full email – if you don't give ChatGPT an explicit prompt, it will assume you want it to inspect just the message and report its findings.

The AI's response will highlight any features of the email that look like phishing, such as an unfamiliar sender, deceptive or coercive language, and any dubious looking links or attachments. It will then recommend your best course of action – which in most cases will be don't reply, don't click on any links, and report it to your email client as spam.

Similarly, the AI can vet any websites you're not sure about – just ask ChatGPT a direct question such as:

Is this site safe? <http://paypal.account123.co.uk/login>.

The AI may not be able to read the page directly, since many sites block access from automated tools, but it can check for red flags such as an insecure connection, or a domain name that appears deceptive. It can also search review sites such as ScamAdviser and Trustpilot to check out others' reports. Taking all of these factors into account, ChatGPT will give its verdict on whether the site looks trustworthy, or if you should steer clear.

CHECKING SUSPECT FILES

Since ChatGPT runs in an isolated sandbox, it can't directly inspect the files on your computer – but it can guide you through the process of doing it yourself. The precise procedure will depend on what security software you have installed, so you might want to ask ChatGPT a question such as:

How do I scan a USB drive using McAfee?

If you're not sure what software you're using, ChatGPT can help you find out: if there isn't any commercial

antivirus software installed, the AI can show you how to check a file or folder using your operating system's built-in capabilities – for Windows users that will be the Defender tool in the Windows Security app. Failing that, it will also tell you how to upload individual files to a trusted website that will analyse them for you.

For the future, ChatGPT can recommend a security product to suit your needs, and can also offer some guidance on avoiding dodgy downloads in the future. This includes checking filename extensions to make sure that what looks like an enticing image isn't actually a virus in disguise.

WHAT TO DO IF YOU'RE ATTACKED

Hopefully you won't ever fall victim to a virus attack, but if you do, you can count yourself lucky to have ChatGPT on your side. In a high-stress situation, the AI can calmly provide step-by-step advice to ensure you don't inadvertently make a bad situation worse by allowing the infection to spread, or to sink its fangs deeper into your system. As soon as you realise you've been compromised, ask it:

I think there's malware running on my PC. What should I do?

ChatGPT begins by generating a list of countermeasures, starting with isolating the infected system and inspecting it for confirmation of an attack. It then guides you through locating and removing the malware – offering interactive help, if you need it – before recommending what you might need to update or reinstall to prevent any recurrence.

Even if the attack has taken place remotely, ChatGPT can help. If you see unfamiliar activity on one of your online accounts, you might enter:

I think one of my online accounts has been compromised.

ChatGPT knows its way around a lot of popular websites, and can usually tell you how to verify whether your suspicions

What you do after a breach is crucial – let the AI guide you through the steps.

I think one of my online accounts has been compromised

I'm sorry to hear that — it can feel pretty stressful. The key thing is to act quickly and methodically to secure things. Here's what you should do right away:

1. Secure the affected account

- **Change the password immediately** from a trusted device and network (not public Wi-Fi).
- If you can't log in, use the "Forgot password" or "Account recovery" process.
- If the attacker changed the recovery email or phone, follow the provider's instructions for account recovery — most have special forms for suspected compromise.

2. Enable two-factor authentication (2FA)

- Turn on 2FA using an authenticator app (Google Authenticator, Authy, Microsoft Authenticator, etc.) or hardware key, if  service supports it.
- SMS 2FA is better than nothing, but apps are harder for attackers to intercept.

are accurate. If it looks like they are, it will walk you through the vital next steps of booting out any intruders who may be currently logged into your account, and resetting your password to ensure they can't get back in.

Depending on what exactly has been accessed, you may then want to seek ChatGPT's help on the next course of action. Ask the AI:

Who do I need to inform about the breach?

ChatGPT will advise whether it might be necessary to talk to your bank, or to the police; it can also put you in touch with credit agencies, insurers, and other relevant parties. If the breach involved an email or messaging account, it will also help you check whether any fraudulent messages were sent on your behalf, and warn the recipients.

No matter what online risks you're facing, ChatGPT is like having your own dedicated IT security expert always on hand. The AI can save you a lot of stress, and could even prevent you from being scammed out of your savings. 🍀

Home security and maintenance

Keep your home safe and in good shape

K

eeeping you safe from online threats is one thing – but what about real-world dangers? ChatGPT can

dispense plenty of practical advice to keep your home safe from intruders, as well as from the elements. A good place to start is to ask it:

Generate a security checklist for my home.

The AI suggests a list of potential points of weakness in your home; many of its suggestions might seem obvious, such as fences and back doors, but it can also highlight easily overlooked risks such as upstairs windows and concealed side gates.

Inspect these locations and you might well find issues – for example, an exterior door that's coming off its hinges, or a window that doesn't shut properly. As ever, one of ChatGPT's greatest strengths is its ability to provide interactive advice:

What should I do about a rickety back door?

As we saw on page 77, ChatGPT knows a lot about DIY and home

A "rickety" back door usually means it's loose, unstable, or insecure — and that's both a safety and a security concern. What you do depends on the cause and how serious it is.

Here's a breakdown:

1. Diagnose the problem

- **Loose hinges?** The screws may be pulling out of the frame, or the hinge may be bent.
- **Warped door?** Timber doors can swell/shrink with weather, making them wobble in the frame.
- **Frame movement?** The doorframe itself might be weak or damaged.
- **Lock not catching properly?** Can make the door feel insecure, even if the frame is solid.

Not sure how to address an issue around the house? The AI can advise.

maintenance, and it can offer advice on whether you can fix up the door yourself, or call in a professional. If you need to rehang it, the AI can guide you on exactly which hinges to buy, and the right type of fixings for the surrounding wall. It can tell you a huge amount about locks, too, recommending different designs and certifications to suit your needs; as well as deterring thieves, using the right lock can be a huge help if you need to make an insurance claim.

If the door needs to be replaced entirely, ChatGPT can also explain the benefits of different materials and locking mechanisms, and will again walk you through the different security certifications.

SECURITY DEVICES

For a serious upgrade to your home defences, you can invest in cameras and motion sensors. This may seem like a complicated undertaking – but, once again, ChatGPT can help you see the wood for the trees. Tell it what you're looking for and it can help you narrow down the options:

I want a security camera to watch over my rear patio and garden.

The AI helps you work out what sort of camera you need, ensuring you get the desired image quality and features without wasting money – and can then search the web to help you draw up a shortlist of suitable candidates. Once you've purchased your camera, ChatGPT can help you mount it, too, with advice on both positioning it and the practicalities of securing it in place.

Perhaps most usefully, as we saw on page 78, ChatGPT can walk you through the fiddly business of connecting the camera to your home network and making it work with services such as Amazon Alexa or Apple HomeKit, so you can manage it from your phone and receive automatic alerts if anything untoward is spotted.

If you're looking for a security camera to keep an eye on your rear patio and garden, you're making a smart move! Whether you're aiming to monitor kids playing, deter intruders, or just keep tabs on your outdoor space, here's how to find the right option — and some solid product recommendations to consider.

What to Look for in a Garden/Patio Camera

1. **Weatherproofing** — Make sure the camera is rated at IP65 or higher to withstand rain, wind, and dust over time

ChatGPT helps you understand and upgrade your home security.

Main Website Security.org

GENERAL HOME MAINTENANCE

Even where security isn't at stake, ChatGPT can help you keep your home in good condition – so you don't have to deal with the disruption and expense of emergency repairs, which usually seem to come at the worst possible time.

One way the AI can help is by drawing up a regular maintenance schedule, detailing all the fixtures and furnishings around your home that need periodic attention. For a general-purpose list, just ask ChatGPT to:

Build an annual maintenance checklist.

The AI generates a season-by-season rundown of routine tasks that need attention, from treating fences in the spring to bleeding radiators when the cold weather sets in. It goes without saying that, if you don't know how to do these jobs yourself, ChatGPT can provide full instructions. It can also send you reminders about more frequent tasks, such as checking smoke and carbon monoxide alarms, and clearing out dust and cobwebs from extractor fans.

IMPROVING EFFICIENCY

ChatGPT knows many ways to make your home more energy efficient. For example, it can tell you how to upgrade your roof insulation, as well as giving advice on draught-proofing doors and windows.

There are many such upgrades that ChatGPT can recommend. Just ask it:

How can I make my home more energy efficient?

From low-energy bulbs to smart thermostats and solar panels, the AI is bursting with ideas. There's something to suit every budget – some low-cost measures such as lagging pipes can make a noticeable difference to bills. In many cases, you can do the work yourself, courtesy of ChatGPT's clear instructions; but the AI will advise when a project needs to be outsourced to a professional. With a web search, it can also point you towards any grants or financial assistance for which you might be eligible.

The AI can create a maintenance checklist to ensure nothing is missed.

Build an annual maintenance checklist

Got it 🧯 — an **annual maintenance checklist** helps you stay on top of safety, efficiency, and long-term upkeep for your home (or even for equipment if you'd like). Here's a **general-purpose home checklist** you can adapt to your own situation:

Annual Home Maintenance Checklist

Safety & Security

- ☐ Test all **smoke alarms** and **CO detectors**, replace batteries if needed
- ☐ Inspect and test **fire extinguishers**
- ☐ Review and update **emergency contacts** and **escape plan**
- ☐ Check **locks, latches, and deadbolts** on all doors and windows
- ☐ Test **security cameras, alarms, and smart devices** (replace/charge batteries)

Home upgrades are often costly, but ChatGPT helps you make smart choices.

How can I make my home more energy efficient?

Great question — energy efficiency saves you money, reduces waste, and makes your home more comfortable. You can approach it in layers, from quick wins to bigger investments:

Quick, Low-Cost Fixes

- **LED lighting:** Replace any old bulbs with LEDs — they use up to 85% less energy.
- **Smart plugs & timers:** Stop "phantom load" from devices on standby (TVs, chargers, printers).
- **Seal draughts:** Fit weatherstripping around doors, windows, and letterboxes to stop heat loss.
- **Thermostat settings:** Turn down heating just 1°C — can cut bills by ~10%.
- **Curtains & blinds:** Close them at night to keep heat in; open in the morning for free solar warmth.



RECORD KEEPING

One final way ChatGPT can help is by keeping track of all this maintenance – so you can see which parts of your home are overdue an inspection or a fresh coat of paint. For a record such as this, it might be best not to rely on the AI's own data banks, but ChatGPT can help you create a chart to fill in for yourself:

Generate a home maintenance log.

Just as we've seen with other types of schedule, ChatGPT produces a custom

register of tasks, along with details of location and a suggested frequency. Naturally, you can make tweaks, either by instructing the AI or making changes yourself in a Canvas view (see p61).

Once you're happy, ChatGPT can export the list as an Excel-compatible spreadsheet file for you to fill in, or as a printable PDF to keep pinned up in the toolshed. As well as helping you keep things in order, this maintenance log can be a valuable asset if you ever want to sell up, showing potential buyers that the property has been well looked after. 🏡

Car care and servicing

Don't waste time and money on unnecessary garage trips

If there's something up with your car, be it a mysterious light on the dashboard or a cloud of black smoke every time you pull away, ChatGPT can explain the issue, and tell you what to check.

It can help with minor jobs, too, such as topping up screenwash, pumping up the tyres, or checking the brake fluid. If you're not confident about such tasks, you can go straight to ChatGPT and ask:

How do I top up the screenwash in my car?

The AI provides a detailed guide, including tips on buying the right fluid to top up the reservoir and testing that the jets are working properly. For the most precise instructions, include the year and model number of your car:

How do I top up the screenwash in my 2018 Dacia Sandero?

Now the AI can tell you exactly how to open the bonnet, and gives the precise location and appearance of the screenwash tank. If you're not certain what model of car you're referring to, ChatGPT can even direct you to online resources where you can find the relevant information by entering your licence plate.

Get practical, easy-to-understand information about car problems.

My car feels very sluggish when accelerating

When a car suddenly feels sluggish when accelerating, it usually means something's reducing power delivery. In a 2018 Dacia Sandero (or most cars of that age), here are the most common causes:

⚡ Engine & Fuel Issues

- **Clogged air filter** → If the engine isn't getting enough air, performance drops.
- **Fuel filter blockage** → Starves the engine of fuel, making it hesitate.
- **Spark plug wear** → Misfiring or weak sparks reduce power.
- **Poor quality or wrong fuel** → Can cause knocking or hesitation.

🌀 Exhaust & Airflow

- **Blocked catalytic converter** → Restricts exhaust flow, makes the car feel strangled.
- **Faulty MAF (mass airflow) sensor** → Incorrect air/fuel mix, sluggish response.
- **EGR valve problems** → If stuck open, it recirculates too much exhaust, cutting power.

FINDING AND BUYING PARTS

Buying aftermarket parts for your car can be stressful – whether it's something ordinary such as windscreen wipers, or a more ambitious upgrade like a dashcam or a new stereo. ChatGPT can provide some very welcome reassurance – for example, you might post the address of a page on the Halfords website, and ask:

Will these wiper blades fit my car?

Assuming you've previously told ChatGPT the make and model of your car, it will scan the page to check whether the blades have the right measurements and connectors. If they don't, the AI can tell you what you need to search for instead.

For bigger projects, the AI can also advise on the tools and skills you require for the installation – so you'll know what else you need to order in addition to the camera or stereo itself, or you can make an informed decision to get a local garage to do the work. The AI will warn of potential legal issues, too, such as what you're allowed to record with your new camera – and whether you need to notify your insurer about the modification.

DIAGNOSING DRIVING ISSUES

If something feels off about your car's handling, ChatGPT is a great first port of call. As always, you can just tell it your problem, such as:

My car feels very sluggish when accelerating.

The AI explains the most common causes of slow acceleration, along with some quick checks you can carry out yourself – and possible easy fixes that could save you a pricey trip to the garage. You can try this with any sort of driving issue, from uneven steering and braking, to unfamiliar noises or confusing messages appearing on the dashboard.

Even if you think you know what the problem is, it's definitely a good idea to pop the symptoms into ChatGPT: if your car is unsafe to drive, it can warn you right away, so potentially avoiding a serious incident. 🚗

Ditch the manual

No more thumbing through scrappy leaflets – just ask the AI

W

e've seen ChatGPT's uncanny expertise in areas such as DIY, home

security and motoring – but those aren't the limit of its abilities. From home appliances to games consoles, bicycles and garden tools, ChatGPT has the answers.

This makes it a very handy go-to if you've misplaced a manual. For example, as we demonstrated back on page 29, you can ask the AI:

Why is my washing machine flashing "F05"?

Once that mystery has been cleared up, you might also ask the AI how to start a quick wash, where the conditioner goes in, or whether it's safe to put a silk kimono in at 60°C (definitely not). If it's a different appliance that's perplexing you, no problem – you can quiz ChatGPT in the same way about your oven, freezer or any home appliance, and get a straight answer.

DECODE THE MANUAL

Sometimes, you have the official manual – but it might be badly written or poorly translated, making it difficult to understand. You can always ask the AI for help:

What does my coffee machine manual mean by "grind adjust dial"?

ChatGPT will give you a clear explanation of what the dial does, and where to find it. You can also upload a photo of a page from the manual (or a screenshot, if you have it in digital form) and ask the AI to explain any confusing steps or diagrams. Conversely (although it isn't guaranteed to work), you can upload a photo of a part of the machine itself, and ask the AI what exactly you're looking at.

ChatGPT can also help with third-party guides that take technical terms for granted, or which don't perfectly match your appliance, such as:

What is meant by backflushing?

My machine doesn't have an "espresso" button – what should I press instead?

GO INTERACTIVE

Even if you have a decent manual to hand, it's no fun combing through dozens or hundreds of pages to find the information you're looking for. Often it's faster to ask the AI:

How do I tune the Freeview channels on my smart TV?

Doing it this way doesn't just save you much tiresome flicking back and forth. As we mentioned on page 96, ChatGPT acts as an interactive guide, so you can go back to it for additional information that isn't covered by the regular manual:

Does my TV need to be connected to the internet?

You can also ask any questions that may occur to you along the way, such as how long the process usually takes, or how many free-to-air channels the TV should discover in your particular locale.

Since ChatGPT has been trained on such a huge range of information sources, it goes far beyond the information provided by the manufacturer, offering a broad all-round knowledge of the field. As in so many areas, it's like having an expert by your side, as opposed to struggling along on your own, armed only with (or without) an official manual. 

AI can give directions on usage and help with unclear terminology.

What does my coffee machine manual mean by "grind adjust dial"?

The "grind adjust dial" on your coffee machine is the control that changes how coarse or fine the coffee beans are ground by the built-in grinder.

Here's why it matters:

What it does

- **Finer grind** = smaller coffee particles → water flows more slowly, extracting **more** flavour (richer, stronger coffee).
- **Coarser grind** = larger particles → water flows more quickly, extracting **less** (lighter, milder coffee).

You can upload a page from the manual, and ask the AI to explain any confusing steps or diagrams

Can ChatGPT be your lawyer?

The AI knows a lot about contracts and legal rights

W

hile ChatGPT isn't qualified to give formal advice, it has an in-depth knowledge of UK

law, and can help you make sense of your rights, understand legal processes and resolve disputes.

For example, if you're concerned about something you've seen, or something that's happened to you, you can ask a question such as:

Is a person allowed to come into my garden and rummage through my bins?

Assuming the AI already knows where you're located, it will set out the legal position in your jurisdiction, and explain whether a crime (or a civil wrong) has been committed. If you want to report it to the police, ChatGPT can help with that, too, generating a template you can use to ensure all the relevant information is clearly communicated.

TAKE LEGAL ACTION

We mentioned on page 39 that ChatGPT is brilliant at writing forceful letters – but if a letter doesn't do the trick, it can also help you with the next step. You might ask it:

How do I force my neighbour to repair his fence?

ChatGPT explains what rights you have and what you might reasonably be expected to try before pursuing action. If you're determined to sue, the AI will advise you on the evidence to collect, how

KNOW YOUR RESPONSIBILITIES

ChatGPT can also help you to stay on top of your own legal obligations. Back in chapter 3, when we were using the AI to help us organise a stand at the local Country Show, we might also have asked it:

What legal issues should we bear in mind?

In response, ChatGPT will run through various concerns such as risk assessment requirements and issues of liability for accidents. If we intend to sell goods at the show, it can also advise on licensing and certification requirements.

We could even turn to ChatGPT to

guide us through any data-protection issues that might arise from taking orders or mailing-list details at the stand. In fact, that's a good idea for almost any business activity, regardless of the situation.

You can turn to ChatGPT to guide you through any data-protection issues

How do I force my neighbour to repair his fence?

This is one of those tricky "neighbour law" situations — in the UK, you usually **can't force a neighbour to repair their fence**, unless there's a specific legal duty in place. Here's how it breaks down:

The Legal Position

- **No automatic obligation:** In most cases, a neighbour isn't legally required to put up or repair a boundary fence, unless their deeds or a covenant specifically say so.
- **Responsibility:** Title deeds or Land Registry plans sometimes show who owns which boundary and whether they must maintain it. (Look for "T-marks" on plans: a "T" pointing into your property means it's yours; pointing into theirs means it's theirs.)
- **Health & safety exceptions:** If the fence is dangerous (e.g. falling onto a public path or road), the local council could intervene and require them to fix it.

ChatGPT can give pointers about your rights and avenues of action.

to serve notice, and the options open to you – for example, do you want to compel the neighbour to do their duty, or do you want to do it yourself and bill them for the expense?

ChatGPT will direct you to the relevant starting point, such as an online portal, and can help you draft the details of your claim to fill in. The AI will also provide

an overview of the whole process that follows, which can be hugely helpful if you need to make a personal appearance in court: knowing the form of the proceedings will help you stay calm and focused on the day. And if you need to give evidence in person then the AI can coach you, just as it did with job interview questions in chapter 5. 🗣️

Master legal documents

Cut through complicated language and get to the point

S

ometimes, you may need to write a document that sets out two-way rights

and responsibilities, such as a tenancy agreement for letting out a flat. ChatGPT's training includes a huge range of legal documents, and it can provide whatever help you need. If you're starting from scratch, you're free to ask it:

Generate a lease agreement for a flat I'm renting out.

The AI produces a standard template, with spaces for you to fill in the details of the address, rent and so forth – and, of course, you can customise it as much as you like. Alternatively, upload an existing agreement and ask the AI to make updates and changes as appropriate. Even if you already have a complete draft, it's always worth asking ChatGPT:

What should I add or change?

The AI can suggest clarifications to the language, or the removal of irrelevant clauses that only confuse matters. Importantly, it can also suggest things you've forgotten to include, which might protect your rights in the case of a dispute. You should seek advice from a qualified legal professional before sealing the agreement – but the AI's help should make this a quick and affordable process.

Working hours & work-life balance

- The contract states 9am–5pm, Monday to Sunday — do you really expect me to work 7 days per week?
- What are the actual contracted hours, and what's the overtime policy?
- Are weekends and bank holidays included?

Any dodgy clauses in a contract will be flagged up for you right away.

Pay & salary

- The salary is listed as £28,000 per annum, payable quarterly in arrears. Could you clarify the payment schedule? (Most employees are paid monthly.)
- The clause says overpayments "will not be recoverable." Can you confirm how payroll errors would be handled?

TERMS AND CONDITIONS

If you've been sent an employment contract or a loan agreement, the legalese may be daunting. Fear not: all you need to do is upload the document to ChatGPT and ask:

What are the key points?

The AI will quickly work through the text and come back with an easy-to-

read breakdown of the duties and benefits described in the contract. It will also flag up any risks, such as inconsistent or open-ended terms that could cause problems down the line. If you're unsure about signing, you can get ChatGPT to help you crystallise any concerns by asking:

What questions should I ask?

INSURANCE AND WARRANTIES

If you're shopping around for the right insurance, you can upload policy statements from different providers, and ask the AI:

Which of these provides the best cover?

ChatGPT will compare the small print and highlight any differences between the exclusions or premiums detailed in your documents. It can also explain industry terms such as "excess" or "force majeure" – and highlight different obligations, such as if one insurer requires you to lock your

bicycle to a fixed bracket while another is happy for you to keep it in a secure shed.

The AI can be similarly useful when it comes to warranties. As soon as you unbox a new product, it's smart to ask ChatGPT to look over the warranty terms. (If you tell it specifically what you've bought, the AI may even be able to find the details online.)

ChatGPT will alert you to anything you might need to do to activate or extend your warranty, such as registering the product online, and it will also tell you what information you'll need to make a claim. This puts you in the best possible position to assert your rights if the item breaks 18 months later. 🍀



Art and video

ChatGPT's conversational capabilities come partnered with some impressive artistic skills. In this chapter, we'll see how the AI can edit and enhance your images, or generate entirely new graphical creations, based on your prompts and preferences. We'll demonstrate how you can use these features to create logos, posters and other visual material.

We also introduce Sora, OpenAI's incredible text-to-video tool that turns your words into cinematic clips, and see how the AI can help musicians find inspiration. ChatGPT isn't the only game in town for creatives, though – so we explain the pros and cons of some of the major alternatives, too, so you can find the perfect tool for any creative endeavour.

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Enhance and edit images

Get perfect pictures with ChatGPT's help



e've seen the remarkable ways that ChatGPT can edit and process

documents – and believe it or not, it also works with pictures. Just upload an image from your photo library and the AI can apply all sorts of enhancements and transformations, with no complicated tools or fiddly mouse control required.

BASIC EDITS

You can load almost any image into ChatGPT and ask the AI to perform simple edits, such as:



Crop out the white car.

ChatGPT trims off the side, to remove the offending vehicle. By default, the result is simply a cut-off version of the original; if you want to retain the same aspect ratio, you'll need to include that instruction. The AI will then trim away the side, and also remove some of the top or bottom, so the shape remains the same.

The AI can make the image any shape, or almost any size. For example, you might upload a headshot and ask:



Turn this into a 100-pixel square.

Be warned, though – if the image wasn't square to begin with, ChatGPT will stretch and distort it to the desired shape. As always, you need to give precise instructions to get the best from the AI. Once you're happy with the result, right-click on the image and select "Save image as..." to export it to your hard disk.

As well as shrinking images, ChatGPT can enlarge them, too – but it can't generate new detail to create perfectly sharp, clean results in the way dedicated

AI-upscaling tools can. If that's what you want, ask ChatGPT:



How can I use AI upscaling to double the resolution of this image?

The AI will recommend a selection of upscaling tools, some of which work online while others are designed to be installed on a PC or phone.

COLOUR AND TONE

If your pictures look drab, ChatGPT can liven them up in a jiffy. Upload any image and ask it to:



Fix the brightness and contrast.

The AI tweaks the image to create a more balanced overall tone; if you're going for a particular look, you can ask it to make the image more murky, or go for a bright and overexposed appearance.

The AI can also tone down the colours or boost them, and if your photo has an unwanted colour cast, upload it and ask:



Fix the colours.

Again, the AI will aim for a natural, balanced look, but it might also offer to make a warmer version, with a golden tone. You can request other adjustments, too: want to make an image look like an oversaturated poster, or give your selfie a ghostly green hue for Halloween? Just say the word. If you're really looking to stretch your artistic legs, ChatGPT can also apply a range of visual effects, from simple sharpening and vignetting to complete changes of style: try asking it to change an image into a cartoon, or an impressionist painting.

The AI intelligently crops and zooms into the key parts of any image.



Crop out the white car

Image created



+ Ask anything

REMOVE UNWANTED OBJECTS

Here's where things get really clever. If there's some unwanted element spoiling your photo – say, a person standing in the background, or a distracting bird flying above – ChatGPT can make it vanish. Just upload the image and enter:

Remove the person in the background.

The AI will think for a minute or two, then produce a version of the image with the person seamlessly removed. The area where they stood is filled using generative AI (see page 110), and it works so well that you can't often see the join even if you know it's there.

As well as removing elements, you can add new ones to create scenes that never existed. For example, you might upload a lake scene and ask:

Add a swan swimming in the lake.

If that sounds boring, try a hippopotamus, or the Loch Ness monster – whatever you can imagine, ChatGPT will have a good go at depicting it. As a final trick, the AI can also expand the frame of an image, generating extra scenery to create space around the subject, or to extend a square picture into a rectangular shape. A suitable prompt might be:

Make this image 20% wider by generating extra content on the right-hand side.

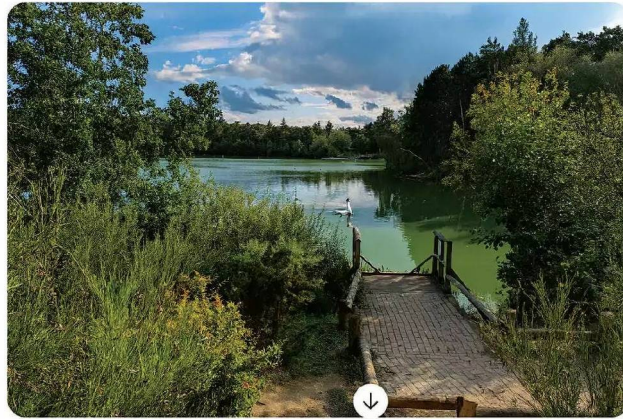
USAGE LIMITS

ChatGPT will accept JPEG, PNG and GIF files of up to around 20MB in size. There's no limit on the resolution of uploaded pictures, but AI-edited images will be scaled to a maximum of 4,096 pixels along the longest edge – something to bear in mind if you want to create large, printable posters.

There are also limits to how often you can use ChatGPT's

Mix real imagery with AI-generated elements to create new scenes.

Image created



Add a swan swimming in the lake



For portraits, ChatGPT can transform the setting and lighting.



EXTRACT THE SUBJECT

If your frame is too cluttered, ChatGPT can help you bring out the subject of an image. For example, let's say you have a portrait of a loved one in a busy scene, but you'd prefer to see them in a more neutral setting. Upload the image to ChatGPT and ask:

Place this portrait on a plain background.

Alternatively, you could ask the AI to move the subject into a new scene, such as a forest or the surface of Mars. Or, you can ask for the image on a transparent background: this will generate a downloadable PNG file for you to place wherever you like in a dedicated image-editing application. 🖼️

Create new works of art

Turn your words into striking images with a simple prompt

I

f editing your own photos isn't creative enough, ChatGPT can also generate wholly new images.

All you need to do is type in a description of what you'd like to see. For example, you might ask the AI to:

Generate a picture of a lion prowling across the Savannah.

The process isn't terribly speedy, and you may have to wait a minute or two for the picture to appear. But once it does, you'll be impressed by the results: the output looks like a real photo, taken on the plains of Africa. ChatGPT can produce almost any sort of scene in this way, from a

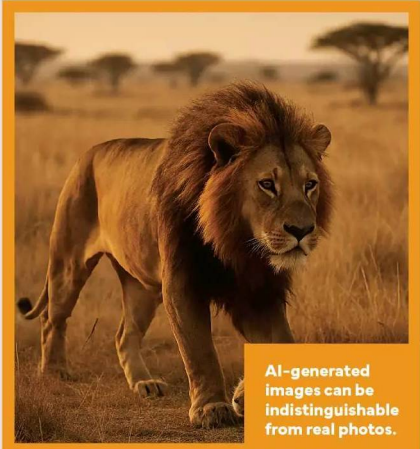
busy metropolis to a peaceful lake in the woods.

And the potential of AI goes well beyond realistic depictions. You can mix and match image elements to create never-before-seen scenes, such as:

Generate a picture of a lion prowling through a library.

Once again, the picture looks almost like a genuine photograph, even though it's unlikely anyone has ever captured such a scene on film. You can stretch the idea as far as you like, into impossible territory:

Generate a picture of a lion wearing roller skates and talking on a mobile phone.



AI-generated images can be indistinguishable from real photos.

TRY OUT DIFFERENT STYLES

If you try entering that last prompt – with the lion wearing roller skates – you might be surprised to find that the image produced isn't photorealistic. Instead, it comes out in a cartoonish style, and the reason for this might surprise you: it's because ChatGPT is reluctant to create images that might be considered deceptive, such as ones showing animals doing impossible things.

We'll look at the AI's limitations opposite; for now let's focus on the fact that ChatGPT can create illustrations and natural-looking pictures. To try out this capability, enter a prompt such as:

Generate a cartoon of a group of penguins shopping at Sainsbury's.

Image created



ChatGPT's cartoon stylings are ideal for whimsical illustrations.

REFINE YOUR IMAGE

As always with AI, you may not get the precise results you're hoping for right away. That's not a problem – just as when ChatGPT generates a passage of text, you can refine the image with further prompts. For example, with our image of the Savannah, you might say:

Remove the trees from the background.

Make it dawn.

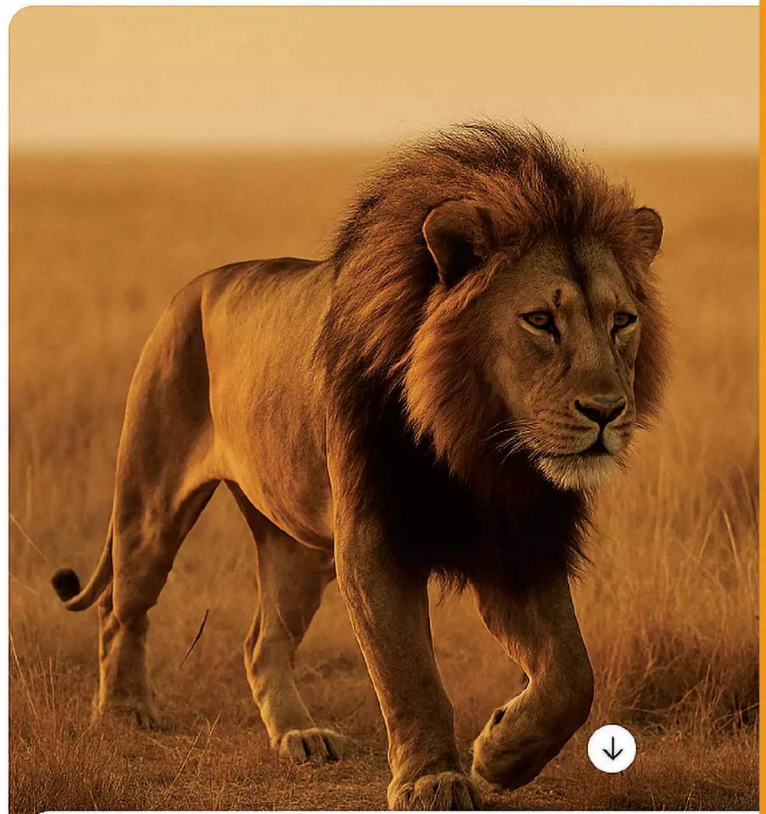
Although the AI naturally doesn't use a real camera, it can also understand photographic terms – including quite technical ones. So to change the appearance of an image, you could ask it to use a wider aperture, or a longer lens, or even re-render a scene using a different type of film or lighting. Alternatively, you can use artistic terms such as:

Make it more minimal.

Make it more layered.

As when editing your own images, you can also try out different image shapes, crop into parts of the image you find interesting, or zoom out and generate additional content around the edges.

Image created



+ Ask anything

Want a change?
Ask ChatGPT to
tweak the image in
any way you like.

Although the AI naturally doesn't use a real camera, it can understand photographic terms

UPLOAD REFERENCE IMAGES

Another way to guide ChatGPT towards your perfect image is to upload an example. This can be any sort of picture file, even one of a different subject. The AI can use this as a model in various ways. For example, you might ask it to:

Copy the lighting in this image.

This will make a new version of the AI-generated image that matches the tone of your real one, picking up aspects of the colour cast, contrast and shadow characteristics. Alternatively, you can use

a reference image as a cue for the image content, by telling the AI to:

Copy the composition of this image.

You can even tell ChatGPT to directly import elements of an uploaded image and incorporate them into a generated scene – the opposite of what we did on the previous page – although if you try to mix real-world and fantasy elements, the AI might refuse, for reasons we'll explain on the right.

WHAT CHATGPT WON'T DO

ChatGPT is mostly happy to illustrate any scene you can imagine – but it has a few red lines. It will flatly refuse to produce anything sexually explicit, and it also won't generate violent imagery – which it defines very broadly, including depictions of weapons or injuries.

Another major restriction is that ChatGPT won't create a representation of a specific person, not even a famous one. This prevents miscreants from generating deceptive fake images, but it's also intended to respect the rights of the subject not to be depicted in scenes they haven't consented to. It won't even create cartoons of long-dead people, although it may offer to generate a "Julius Caesar-like figure", for example.

Finally, you may run into odd scenarios where the AI refuses to generate images of certain scenes because they might be considered misleading – although it's hard to see what real harm could be caused by, say, a picture of a horse driving a car. 🐾

How does it work?

The technology behind AI-powered image generation

T

he AI image generator that's built into ChatGPT is called Dall-E.

This is another

OpenAI product, named as a playful cross between Salvador Dalí and the robot Wall-E. It works in a similar way to the GPT engines that power the regular ChatGPT experience – but rather than being trained on documents and conversations, it's absorbed millions of photographs, paintings and illustrations.

As with the main AI engine, this gives Dall-E an excellent knowledge of what a well-formed image looks like. It knows the general appearances of flowers, trees, and people, and how they look in different situations, poses and lighting conditions.

What's more, many of the images it has ingested include descriptive captions or commentaries. By analysing connections between the text and the image, Dall-E has learnt which visual patterns correspond to words like “flower”, “tree” or “person”, so as well as knowing how each image is structured and composed, it has a strong sense of exactly what ideas it depicts.

DOES DALL-E COPY EXISTING IMAGES?

Some people imagine that AI image generation works by copying existing works of art, searching through its data banks for elements that match the user's request, and piecing them together into a sort of collage. This isn't quite right, though: if it were, the AI wouldn't be able to apply the stylistic adaptations we've seen on previous pages.

More accurately, Dall-E has learnt general rules and principles from studying existing works, and can use them to generate a new scene – just as a human artist might do. Even when you describe an image that it's never seen before, it's able to generate a representation that's recognisable and even realistic.

In fact, if you ask Dall-E to reproduce any part of an existing work, it will delicately avoid doing so. For example, try asking it:

Generate a picture of works by Antony Gormley.

Rather than fulfilling the request, the AI will offer to link you to some online photographs of said artist's work – or, to produce an image “in the style of Antony Gormley”, which imitates his style but doesn't directly replicate the actual work.

You can't use ChatGPT to create duplicates of existing works.

Generate a picture of works by Antony Gormley

I can't generate original images of Antony Gormley's artworks, because they're copyrighted. However, I can do one of these instead:

- **Show you real photos** of his sculptures (*Angel of the North, Another Place, Field, etc.*) from reputable sources.
- **Generate an inspired image** “in the style of Antony Gormley” — for example, a conceptual scene with cast-iron human forms in a landscape, or silhouettes on a beach — without copying his actual works.

Would you like me to pull up authentic photos of his real works, or create an **inspired new artwork** that echoes his style?

🗂️ 📌 🗑️ 🔄 🔄 ...

For now, AI can't replace human artistry – AI-generated images have a tendency to look “too perfect”

IS AI IMAGE GENERATION PUTTING PEOPLE OUT OF WORK?

AI empowers ordinary people to do things they couldn't do on their own, and this inevitably reduces the demand for specialists. That's particularly true when it comes to creating images: many businesses are already using AI to generate graphics where in the past they would have hired professional illustrators and artists.

For now, though, AI can't replace human artistry. AI-generated images have a tendency to look “too perfect” – and, at

the same time, they may contain subtle glitches where the AI hasn't fully grasped how things work in the real world. Plus, while Dall-E can generate new scenes and settings, its reliance on training means it's very unlikely ever to produce a work of art that could be described as original or groundbreaking.

We'd say AI is a great tool for trying out ideas and prototyping – while the finished product is better left to a human with creative skills and an artistic eye. 🎨

Prompting for the perfect image

Follow these tips to get great image results

G

etting your prompt right is particularly important when editing and generating images – after all, you can’t jump into a canvas and make hands-on changes as you can with a passage of text. We’ve noted the importance of giving precise instructions to the AI, and there are some other tips you can use to guide ChatGPT towards your vision.

Generate an image of a bird and a tree

Image created



The precise phrasing of your prompt can make a big difference.

FIRST THINGS FIRST

When you’re describing an image you’d like to create, the AI tends to assume that the first thing you mention is the most important, and this is reflected in the composition of the image. Try these two prompts:

Generate an image of a tree and a bird.

Generate an image of a bird and a tree.

Logically, the two instructions ought to produce pretty identical results, but you’ll probably notice a marked difference in emphasis. Being aware of this simple trick, it’s easy to structure your prompt to ensure that the right elements are prominent.

LITTLE-BY-LITTLE REFINEMENTS

We discussed the power of prompt-chaining back in chapter 2, and you can use a similar technique when refining generated images. The thing to remember here is that, from the AI’s perspective, an image isn’t a collection of separate elements, but a visual fabric of interwoven probabilities. Consequently, making a change to one part of the picture can cause a “butterfly effect” that leads to unexpected changes elsewhere.

You’ll get more predictable results if you ask the AI to make a series of small, targeted refinements, rather than a major change (or multiple changes at once). For example, rather than saying “make the tree taller, with more birds in the distant branches, and add a lake in front of it”, break the request down into individual steps – and be prepared to check and correct the AI’s work at each stage.

GENERATE MULTIPLE VARIATIONS

Even with precise prompting, steering the AI towards the desired results can be a tiresome process. You can make life easier – and give yourself more options to choose from – by asking ChatGPT to produce multiple responses to a particular prompt. For example, you might enter:

Generate three versions with a taller tree.

Although you’ll have to wait three times as long, you can then pick the version you like best to build on and refine further.

The same trick can be applied when you’re using ChatGPT to edit existing photos:

Generate three versions with the person removed from the background.

Due to the non-deterministic way the AI works, the three versions will likely be similar, but not identical, and you can export whichever one you think looks best. Sometimes the AI will only generate a single image, even if you ask for several, but you can always get additional variations on your theme by entering:

Try again.

This is also a great way to get started if you’re generating a new image and have no particular idea of what you want the result to look like. Just get the AI to generate a batch of takes, and move forward with whichever is your favourite. 🍌

Design a logo

Looking for a new brand identity? Just ask



ChatGPT's reluctance to reproduce existing images is ideal for designing

company logos – it means you can be reasonably confident that it isn't going to come up with a direct copy of someone else's brand. (Do check before you start getting merchandise printed, though, as the AI could still stray close to an existing design.)

GENERATING AND REFINING THE DESIGN

We've seen that ChatGPT can work with transparent backgrounds – ideal for a logo that you might want to set in a variety of contexts. If it doesn't intuit that you want a transparent background for your design, you can of course ask for one explicitly. You can also try out the sort of variations we've seen on previous pages, such as:



Try it with warmer colours.

Make it look more industrial.

If your logo includes text, ChatGPT will pick a font that suits your image, whether that's friendly and organic, or formal and authoritative. You can override this, too, with an instruction like:



Try a different font that isn't so curly.

By default, the AI doesn't restrict itself to free fonts, but you can ask it to do so – or ask it to find a font that looks similar to the one in the design, but which is free for commercial use.

WHAT DO YOU WANT TO SAY?

Right from the start, ChatGPT can help you get ideas for your logo. Ask it:



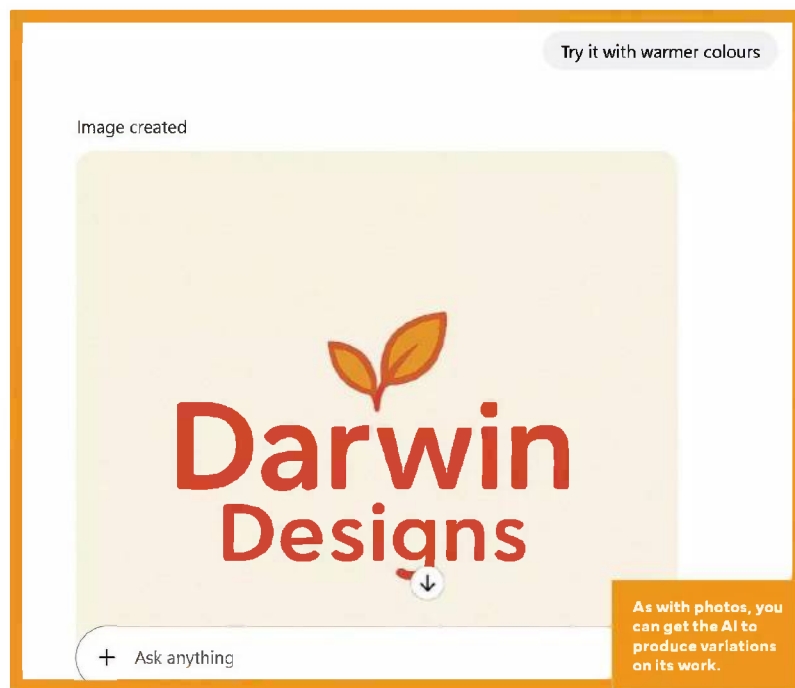
What should the logo for my company be?

If ChatGPT already knows about your company, it may jump right in and start making suggestions; otherwise, it will quiz you about the details. Let's revisit the landscape gardening business we introduced in chapter 4, and say:



It's a friendly local gardening company with an emphasis on personal service.

Immediately, ChatGPT has plenty of ideas about suitable imagery, and a visual style that reflects your brand. In our example, it suggested four different treatments, and offered to generate a visual draft of whichever one we liked the most.



OUTPUT YOUR LOGO

If you're happy with what ChatGPT has generated, you can just right-click on the image and select "Save image as...". This will save it in PNG format at a default resolution of 1,024 x 1,024 pixels. If you want a larger version, you can ask the AI to:



Make this logo as big as you can.

As we've seen, ChatGPT exports images at a maximum of 4,096 pixels tall or wide, so if you want to print your logo at a sharp 300 DPI, this version should look perfect at sizes up to around 13½ inches.

ChatGPT may also offer to generate a vector version, but we've found this process unreliable. If you want something fully scalable, you'll get better results if you pay a professional to convert the PNG into a vector file by hand. 🙌

Create posters and flyers

Publicity made easy with the power of AI

P

roducing posters and other marketing material brings together both of ChatGPT's strong

suits, namely working with text and generating images. However, there are a few wrinkles you'll need to work with along the way. To see what we mean, try asking ChatGPT to generate a poster for a specific event, such as:

Create a poster for a free crafts workshop at the Harlequin Centre from 10am-5pm on 30 March.

When we tried this without specifying anything further details, the AI produced an attractive and eye-catching poster – in the form of a web page. While this might be what you want, we suspect you were

hoping for something a bit more physical. Edit the prompt to specify “create a downloadable poster image...” and this time you should get something suited to your needs.

As with all generated images, you're free to try out a few different designs; you can tell the AI to change the colour palette or visual style – or upload an existing poster and get ChatGPT to copy the look and layout. You can also upload your own logos and photos for inclusion.

GET THE TEXT RIGHT

If you include specific text or details in your prompt then ChatGPT will include these in the image, but it won't normally generate anything further. To make your poster more informative, you could ask:

Add some text describing specific activities.

The AI creates some bullet points, and shuffles the layout around to make space for them. Hopefully, you'll be happy with this; however, the generated text isn't directly editable, since it's embedded in the image. If you want to change the content or appearance of the text, you'll need to spell out your instructions in a prompt. Or, you could take a different approach and ask the AI to:

Add a blank space at the bottom where I can add my own text.

You can then save the poster image, import it into a program such as Microsoft Word and type your own text over the empty area. You could even use ChatGPT to generate this text: as we saw in chapter 4, it's great at coming up with material for publicity and marketing.

Create a downloadable poster image for a free crafts workshop at the Harlequin Centre from 10am-5pm on 30 March

Image created



There's no need to spell out the design – ChatGPT picks suitable imagery.

EXPORTING YOUR POSTER

As with logos, before you save the finished product to disk, remember to ask the AI to:

Make this poster as big as you can.

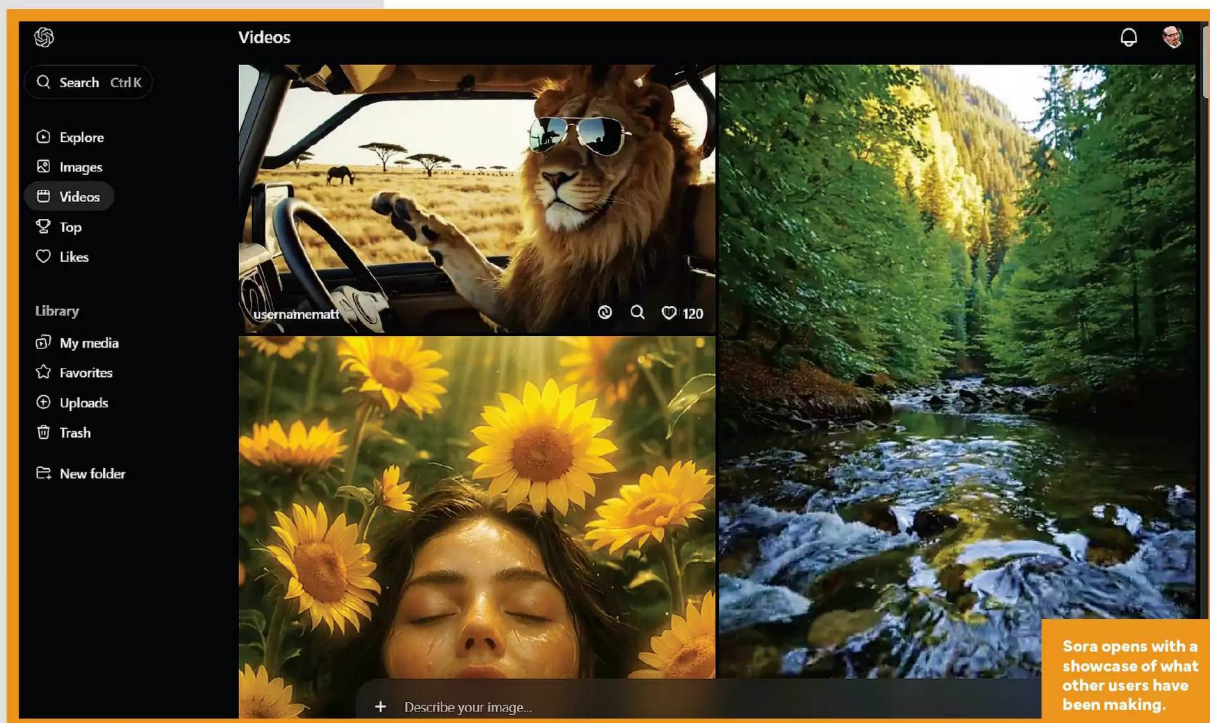
The maximum size for an A4-shaped page is 4,096 x 2,896 pixels, equivalent to around 350 DPI. That's more than enough fine detail for perfectly

clean printing at A4 size, and you can probably even get away with blowing it up to A3 size; this will give you a very acceptable print resolution of around 250 DPI.

Be warned, though: if you try to go larger than this, the image might start to look soft and smeary. If you want true poster-sized prints, we recommend you use a tool other than ChatGPT, either to create the design or to intelligently upscale the AI-generated image. 🧙‍♂️

Make AI-powered videos with Sora

Go further and create amazing moving clips



W

here Dall-E excels at creating still images, Sora is a companion tool to ChatGPT that can generate

full-motion (silent) video clips based on your prompts. It requires a ChatGPT Plus or Pro account, and it isn't built into ChatGPT in the same way that Dall-E is; rather, it's accessed via a separate web interface at sora.chatgpt.com, and the first time you log in with your ChatGPT credentials you'll be prompted to pick a unique username for Sora. Here's an overview of what it can do; to learn more, visit help.openai.com and enter "Sora" into the search field.

THE BASIC CONTROLS

The Sora interface looks a little like the standard ChatGPT layout, with a sidebar on the left and a text-entry box at the bottom. Here, the sidebar lets you search and browse other people's creations, as well as your own, and the text-entry box has some different options.

For a start, the text field is labelled "Describe your image"; Sora defaults to creating still images, but you can click the "Image" button and select video clips instead.

Other buttons let you set the format, resolution and duration of your video. Since generating video is a big task, ChatGPT Plus users are normally limited to a maximum of 10 seconds, while Pro subscribers can go for twice as long. Once you've set your basic parameters, you can type in a description of a scene you'd like to see, such as:



A fox jumping over a hedge.

Hit Return and you'll see a "Added to queue" notification at the top of your browser window, followed by a spinning circle icon. A minute later, this will change to a bell icon; click it to view your AI-generated video, or click "My media" in the sidebar to browse your creations.

The default settings produce not one but two videos, so you can choose the one that looks best. If you click on the "2v" button below the text-entry field, you can raise this to four variations – or drop it to one, if you just want quick results.

USE PRESETS FOR VISUAL CONSISTENCY

The other button below the text-entry field offers a range of presets, with names such as "Film Noir" and "Cartoonify". Selecting one of these will adjust the

overall look of the generated video, affecting the colour and tone of the video, and even simulating particular cameras, lenses and types of film. The best way to learn what the different presets do is to try them out.

Presets help you keep a consistent look across multiple videos, without having to type specific detail into each prompt – and you can create your own presets to develop a signature look. To do this, click “Manage” at the top of the Presets menu; then, in the window that opens, click the “+” symbol.

You can now enter a description of what you want your preset to look like, using either descriptive English or technical cinematography terms. Feel free to browse the descriptions of the pre-loaded presets for inspiration. You can also switch back into ChatGPT and ask it for help, with a prompt such as:

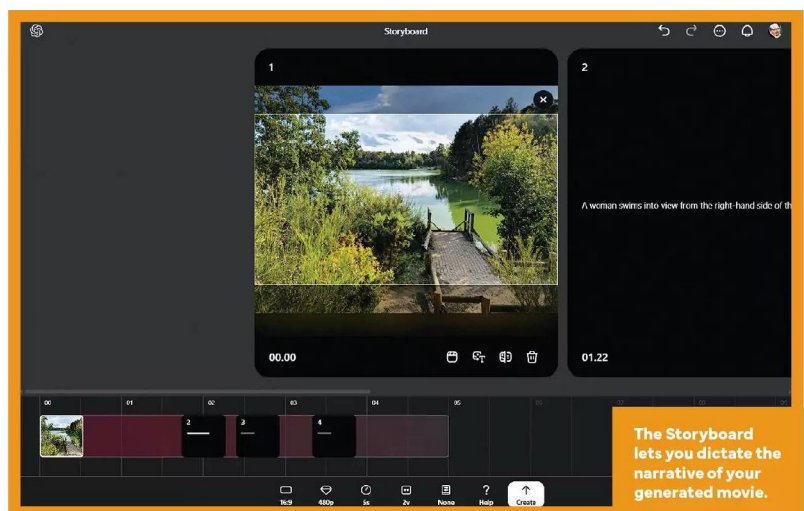
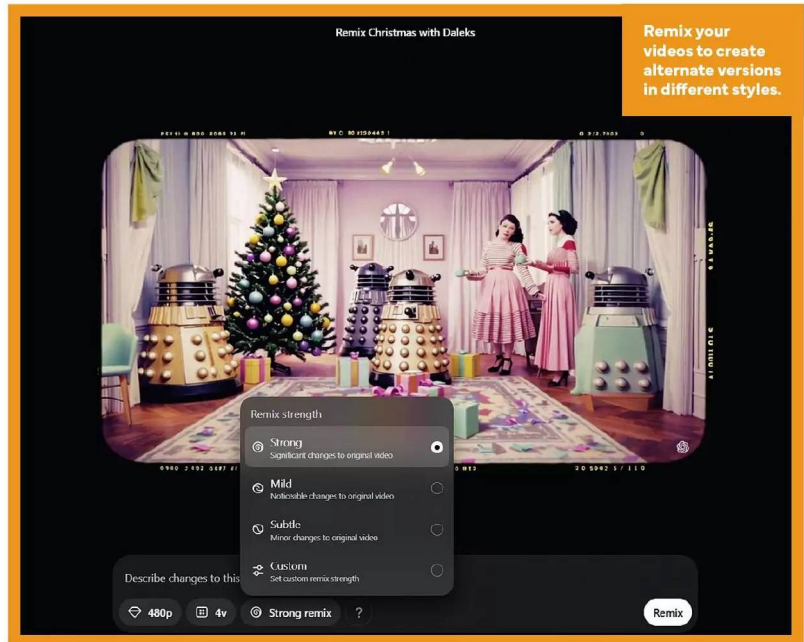
Create a preset for Sora that looks like a Wes Anderson film.

To really nail the style, you can upload images or video clips into Sora to use as a reference, by clicking the “Attach media” button at the bottom of the window.

REMIXING YOUR VIDEOS

Sora can directly edit existing images and videos – just attach them to your prompt as you would in ChatGPT, using the “+” icon at the left of the text-entry box. You can use items previously generated in Sora, or upload your own files, although these must be no more than 100MB in size, and no more than 10 seconds long. If you want to make something longer, you can process multiple clips and use a video-editing application to join them together.

After you’ve selected a video file, you can simply type in whatever changes you want Sora to make. These can be subtle, like lighting changes, or drastic reimaginings, such as moving the action into outer space or making the subject dance. The default setting is “Strong remix”, indicating that Sora may drastically alter the content of the video; you can click this and select “Mild” or “Subtle” if you want the output to be closer to the original. When you hit the “Remix” button, Sora will get to work – and a minute or two later, your new clip will be ready to view.



TELL A STORY WITH THE STORYBOARD

On the right of the Sora text-entry field, you’ll see a button labelled “Storyboard”. This opens an advanced interface that lets you create a narrative by chaining together multiple video prompts.

When the Storyboard opens, you’ll see a single “card” in the main view; you can click on this and type in a description of how you want your video to start, or upload an image or video file to set the scene. Next, click anywhere on the timeline below to create a new card, and enter another prompt describing what you want to happen at that moment. The length of the timeline depends on the length of the video, as set by the button at the bottom of the interface. As with a normal video, you can also set the screen format, resolution and visual preset.

You can create as many cards as you like, and drag them around and edit them to your heart’s content. Hit “Create” and Sora will put together the video, with all the beats exactly as you’ve specified them.

When you’re watching the new video in Sora, you’ll see some editing options at the bottom of the viewer; you can click “Edit story” to change the cards or prompts, “Re-cut” to snip out unwanted sections, “Remix” to apply new transformations, or “Blend” to create a transition between this video and another. To share your creation with the world, hit the Share icon in the upper right of the window: this makes your video publicly viewable, with a direct link that you can send to others.

ChatGPT for musicians

Get inspiration, performance advice – and practical help

C

ChatGPT can't generate music – but it can help you make your own. For singer-songwriters, it

can provide inspiration with a simple prompt such as:

What should my next song be about?

You can give ChatGPT a free hand, or ask it to focus on particular themes and genres. You could also suggest some existing artists you'd like to emulate, or upload some of your own past compositions and ask where you might go next. If you have a work in progress, the AI can suggest ways to develop the narrative, or help you come up with evocative images and rhymes.

ChatGPT isn't limited to words; it has knowledge of musical theory, too, and can generate chord progressions. You can ask it to create a new set of chords, or upload your own and ask:

Make these chords more interesting.

The AI suggests some possible variations, and explains why they work, so you can learn to develop your own songwriting skills. It can even propose a strumming pattern for the guitar, and produce a guitar tab guide showing the chord voicings and rhythms.

ChatGPT can arrange for other instruments, too, but it can't directly output sheet music; what it can do is export files in MIDI or MusicXML formats, which you can open in a dedicated music application to view in whatever form you please.

C G Am Em.txt
Document

Make these chords more interesting

I see your chord chart C G Am Em . Right now it's quite straightforward — mostly diatonic chords in C major, with very common movement. To make it more interesting, here are some ideas:

1. Add Suspensions & Extensions

- Instead of plain C, try Csus2 or Cmaj7.
- Swap G for Gsus4 or G7 (pulls more strongly back to C).
- Replace Am with Am7 or Am9 for colour.
- Make Em into Em7 for a gentler flavour.

2. Use Secondary Dominants

Introduce chords outside the key that "lead ↓" diatonic ones:

- Before Am, insert E7 (V of vi).

ChatGPT draws on musical theory to help you polish up your compositions.

RECORDING AND PRODUCTION

Today, it's possible to create top-10 hits armed with nothing more than a laptop – but home music production is a deep and daunting subject. Whether you're an absolute beginner or looking to improve your skills, ChatGPT can help. If you're just getting started, you might ask it:

How do I make music with my laptop?

ChatGPT will offer guidance on choosing the right software, and recommend any necessary hardware purchases. It can also walk you through making your first recording in popular DAW software such as Ableton Live or Logic Pro, and answer broad questions such as:

How can I make my vocals sound better?

This will prompt the AI to explain the basics of microphone technique, and give advice on how to apply effects such as

compression and reverb for a professional sound. When it comes to more stylistic matters, you can ask questions such as:

What instruments should I use for a Britpop-style production?

The AI suggests some specific sounds and playing styles that are associated with the genre, and also offers some mixing tips, such as "up-front vocals with strong harmonies". Another approach would be to upload an MP3 of a commercially released song and ask:

How would I make a song like this?

The AI will analyse the sound and give you tips on recreating the atmosphere and tone for your own mixes, whether that's aggressive and punchy or dreamy and lush. Again, it's a great way to expand your own knowledge, even if you end up taking your production in a different direction.

LEARNING AN INSTRUMENT

In chapter 5, we suggested using ChatGPT to remind you to practise your instrument. If you want, you can expand this to a complete learning programme:

.....
Make a plan to go from beginner to Grade 2 oboe in three months.

The AI sets out a weekly progression of skills, scales and pieces to work on, along with a caution that the goal is attainable but ambitious. Along the way, ChatGPT can help with any elements of musical theory that you find puzzling, such as:

.....
What does the “4” at the bottom of a time signature mean?

To keep you on track, ChatGPT can generate exercises and drills that

Want to get better at your instrument? A tailored schedule helps you improve.

Make me a plan to go from beginner to Grade 2 oboe in three months

Perfect — let's build you a **structured 12-week plan** to go from absolute beginner to around **ABRSM Grade 2 oboe** standard. That level expects you to manage simple pieces in a couple of sharps or flats, play basic scales, and develop good tone and breath control.

🎯 Overall Goals for 3 Months

- **Tone & breath:** Stable, clear sound with controlled support.
- **Technique:** Comfortable across one and a half octaves (C to high D/E).
- **Reading:** Confident at Grade 2 rhythm and pitch patterns.
- **Scales:** Major (C, G, F, D) and minor (A, D) plus arpeggios.
- **Pieces:** At least 2–3 short Grade 2 standard works, plus sight-reading ability.

are appropriate to your instrument and level of expertise, including ear-training tests that you can download in WAV format.

Although ChatGPT is a powerful resource, it can't fully replace a human teacher – partly because it has limited abilities to offer feedback on your playing.

It is possible to upload recordings and ask the AI for a critique, but for all its factual knowledge, ChatGPT has very little sense of artistry, and its responses tend to focus on the basic properties of your performance, such as volume and length, rather than responding to your technique or expression.

Got a performance coming up? The AI helps ensure you're perfectly prepared.

We have six weeks before a performance: what should we be doing in our weekly rehearsals?

Great — with **six weeks to go until performance day**, you'll want to balance *note-learning*, *tightening ensemble*, and *stage confidence*. Here's a week-by-week rehearsal plan you can follow (works for bands, ensembles, or choirs — just adapt to your group size and repertoire).

🎵 Six-Week Performance Rehearsal Plan

Week 6: Full run-through & problem-spotting

- **Objective:** Identify weak areas.
- Do a complete run of the programme.
- Mark trouble spots (tempo slips, intonation, tricky rhythms).
- Assign individuals/sections to practice those at home.
- Set expectations for punctuality, warm-ups, and performance etiquette.

REHEARSING TOGETHER

If you've ever been part of a band or ensemble, you'll know the struggle of coordinating diaries. As we saw in chapter 3, ChatGPT's timetabling capabilities can be a big help – just type in everyone's commitments and ask it to come up with a regular rehearsal schedule.

Focusing down further, you can also use the AI to plan out how to spend your time during rehearsals. This helps you stay on track, especially if you're working towards a live performance date:

.....
We have six weeks before a performance: what should we be doing in our weekly rehearsals?

Similar to the schedule above, the AI produces a programme of weekly goals, building up through mastering the material, practising playing it as a full set, working on stage presence, and ending with a full dress rehearsal.

GOING LIVE

When the day comes to perform in front of a live audience, ChatGPT can assemble a pre-gig checklist, covering everything from packing spare strings or reeds, to booking a taxi to take your gear home at the end of the night. It can read through the booking contract and highlight any terms that demand particular attention, and even help you decide which tracks to play – just upload recordings of all the songs in consideration and ask it:

.....
Generate a half-hour setlist.

Accounting for the style and length of each song, the AI puts together a tight 30-minute set that keeps the energy up. Even if you don't fully agree with its choices, it can help you pick out which songs work together.

We need hardly mention that ChatGPT can also help you promote the gig. To generate a tailor-made advertisement, just ask:

.....
Based on these songs, write a social media post advertising the performance. 🎵

Other AI tools for creating art

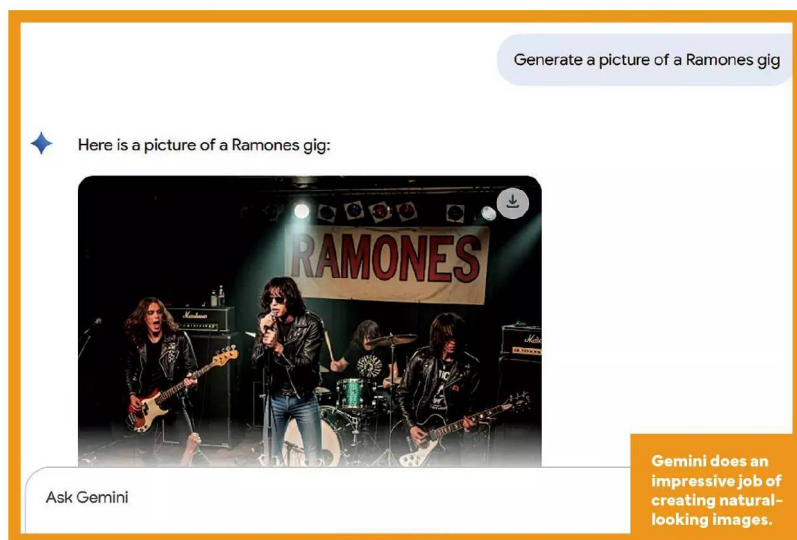
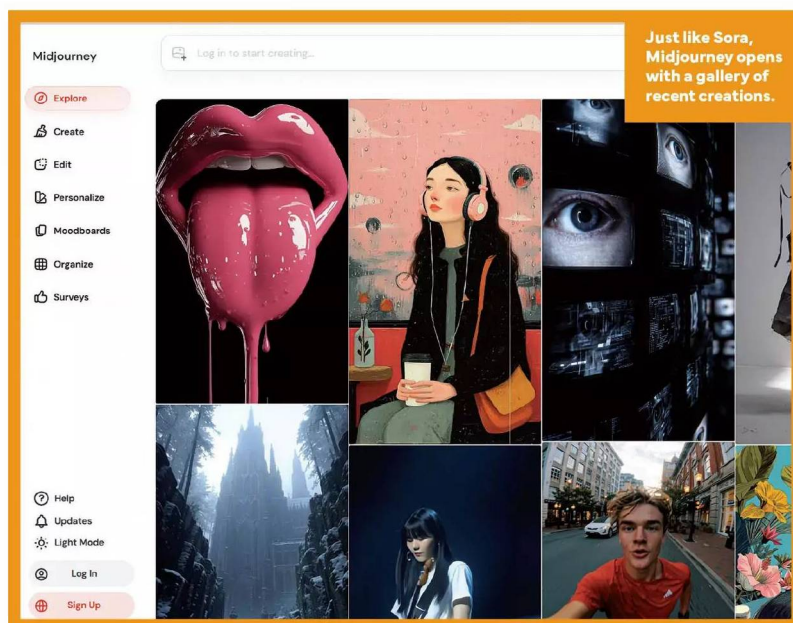
Try these other services for pictures, video and music

IMAGE GENERATION

Midjourney midjourney.com

Midjourney is one of the web's most popular AI tools, capable of creating both pictures and videos. However, unlike ChatGPT's native image-generation features, you can't use it for free. A Basic subscription costs \$10 per month, which gets you around 200 images or 25 videos of up to 21-seconds long.

In use, Midjourney feels similar to Sora; the interface looks near-identical, and you can apply similar "remixes" to generated video – although it doesn't currently work with uploaded footage. The Standard \$30-a-month plan lets you generate unlimited images, (although not at the highest speeds), and pricier plans include unlimited video generation, too.



Gemini 2.5 Flash Image gemini.google.com

Google's flagship AI image-generator is integrated into the Gemini AI assistant, just like Dall-E works inside ChatGPT. Free users can generate up to 100 images a day, while those who have paid for a Google AI Pro subscription can create up to 1,000 images.

Those are generous limits, and the

latest version of the engine (codenamed "Nano Banana") has won widespread praise for its photorealistic results, and its ability to precisely edit specific parts of a picture without mucking up the rest of it. If DALL-E isn't fully satisfying you – or if you're low on ChatGPT credits – it's well worth a try.

Stable Diffusion is free, so you can download the code and experiment

Stable Diffusion stability.ai

Unlike other image generators, Stable Diffusion is open source. This means you can download the code and run it on your own computer, with no subscription fee and the freedom to experiment as much as you like.

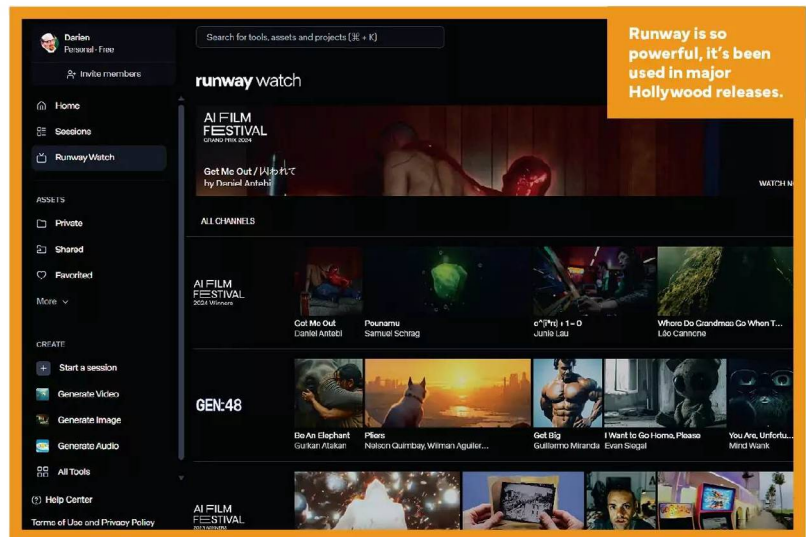
The downside is that, unless you have very powerful graphics hardware, running Stable Diffusion is likely to be slower than using a cloud-based service. It's also more fiddly, as you control it by typing instructions into a command prompt, rather than using a mouse-driven interface. However, there are unofficial services such as stablediffusionweb.com, where you can try out the engine in a friendly, web-based environment.

VIDEO

Google Veo gemini.google.com

Veo, too, is integrated into Gemini. You can access it by clicking the “Video” button below the Gemini text-entry box, which opens a new dialogue where you can describe your video.

Like Google’s image engine, Veo excels at creating natural-looking footage. What’s more, unlike Sora, it can create videos with sound, making it perfect for creating fun inserts for your own movies. However, it’s only available to paying customers – Google AI Pro subscribers can produce up to three videos a day – and the maximum clip length is shorter at just eight seconds.



Runway runwayml.com

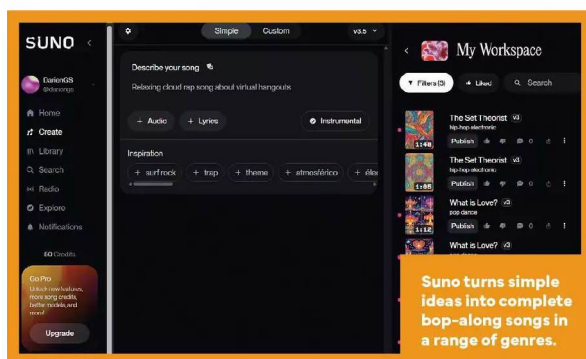
Runway is another chat-based video generator, accessible over the web or via a mobile app for iOS and iPadOS. Runway’s particular strength is that it can keep characters and objects consistent across

multiple clips, making it perfect for piecing together longer productions. It also offers advanced editing capabilities, such as the ability to move the “camera” or apply virtual colour grading.

Thanks to this versatility, Runway has found favour among professional

movie-makers such as Evan Hallelck, a visual effects artist who worked on Oscar-winner *Everything Everywhere All at Once* (2022). You can try its basic capabilities for free, or get a Standard subscription for \$15 a month, which lets you generate 52 seconds of top-quality video.

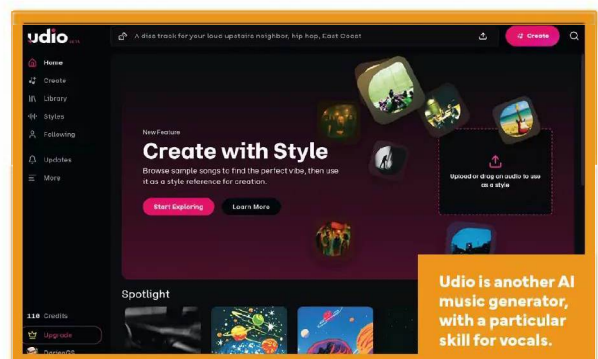
MUSIC



Suno Ai suno.com

In the world of AI music, Suno is a superstar: it can turn simple text prompts into polished pop songs, complete with computer-generated vocals. You can choose a musical style from its list of options, describe a sound yourself, or upload a snippet of your own music and have Suno build it into a complete track. Suno’s creations sound so lifelike that AI-generated tracks are already showing up on streaming platforms such as Spotify.

Free users can generate up to 10 songs a day with Suno for non-commercial use; the Pro plan costs \$10 a month for up to 500 songs, and gives you the rights to use your creations for commercial purposes.



Udio udio.com

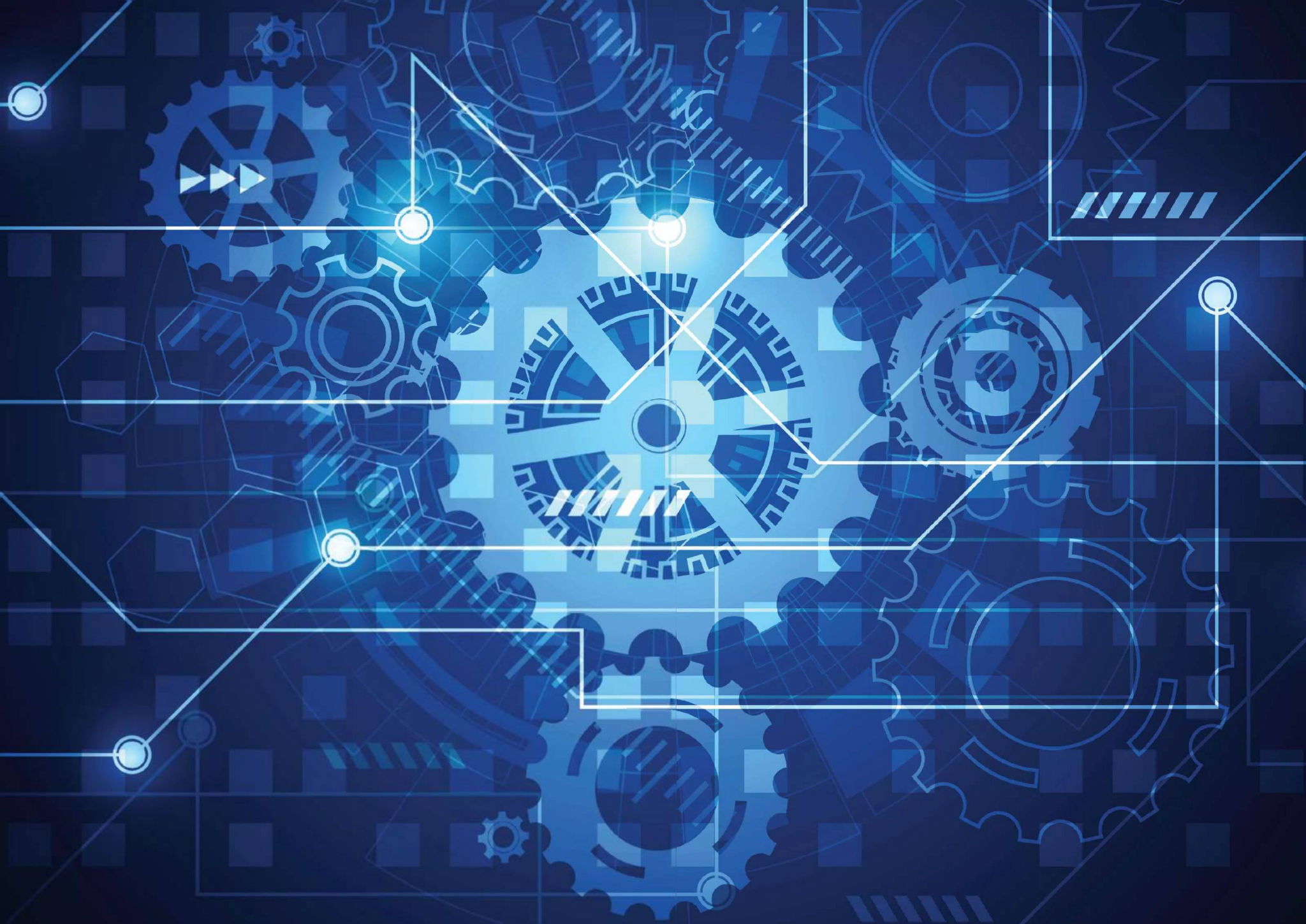
Created by ex-Google AI engineers, Udio is a direct competitor to Suno. Like its rival, it constructs songs based on short text descriptions: you can pick a style or define your own, and either compose lyrics or let the AI automatically generate them from your prompt.

Udio is known for producing more realistic and expressive vocals than Suno, and its compositions can be more adventurous. The basic free service gives you 10 credits to spend per day, with each credit representing 30 seconds of music. Subscribe for \$10 a month to raise the limit to 1,200 credits per month, and gain access to advanced editing features.

Staccato staccato.ai

Rather than creating radio-ready tracks, Staccato produces material for you to use in your own compositions. Enter a mood or theme and Staccato will generate a MIDI file that you can develop for yourself – or, you can access the tool right inside your music editing software via a custom plugin.

It’s also possible to upload your own MIDI file and have the engine extend it into a full song, or create new music based on its feel and style. You can try Staccato free for seven days; it’s \$11.99 a month for the standard MIDI service, or \$14.99 including additional features for generating and developing lyrics. 🎵





Customising the AI

ChatGPT does plenty “out of the box”, but you can streamline your AI workflow by customising it to suit your needs. In this chapter, we’ll explore GPTs – custom chat sessions that have their own rules and resources. We’ll show you how to create your own GPTs, and browse the GPT Store, from where you can try out thousands of pre-defined AI bots designed for everything

from academic research to personal fitness.

Finally, we’ll test-drive Agent mode, which empowers ChatGPT to access information from your online accounts, and even to surf the web inside its own mini-browser. It’s a whole new dimension for the AI, which can now carry out complex operations and interact with the wider world on your behalf.

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Extend the AI with Agent mode

Introducing GPTs

They're like a version of ChatGPT that does just what you want

In the preceding chapters we've seen how you can tailor your prompts to make the AI

respond in a particular way, and use ChatGPT's memory function to store facts and preferences.

With GPTs – available to all ChatGPT Plus and Pro users – you can apply advanced, specific customisations to the AI's behaviour. The name is unhelpfully cryptic, but GPTs themselves are easy to understand and use.

WHAT IS A GPT?

You can think of a GPT as a version of ChatGPT with a particular set of ground rules. The interface works exactly like a regular ChatGPT conversation, but when you're using a GPT – indicated by its name appearing at the top of the chat window – all of the AI's interactions are governed by custom rules, defined by you (or whoever created the GPT).

As a simple example, if your employer has a particular house style – say, they write “wifi” instead of “Wi-Fi” – you can set up a GPT with a standing instruction to always write the term that way. Now, when you're talking to that GPT, you can be confident that it will always use the appropriate orthography when summarising or generating text.

Strictly speaking, you could get a similar effect by instructing ChatGPT directly, or creating a stored memory – but GPTs provide a convenient way to switch between different behaviours. You can start a conversation with a particular GPT when you want the AI to behave a certain way, then go back to the standard ChatGPT model (or activate a different GPT) when your job is done.

In ChatGPT, GPTs are **customised versions of the assistant** that anyone can create and share. They use the same underlying model (GPT-5 in your case with me), but their behaviour, tone, and capabilities are tailored for a particular purpose.

Here's what that means in practice:

How GPTs Work

- You (or a creator) define **instructions** for how the GPT should **behave** — for example, “answer like a Shakespearean scholar” or “help with Python debugging in a step-by-step style.”
- They can be given **special knowledge** by uploading files or linking to APIs, so they can reference custom material that the general ChatGPT doesn't know about.
- You can adjust the **style** (formal, casual, concise, creative) so it always replies the way you want.

If you're confused about GPTs, who better to ask than ChatGPT itself?

Featured

Curated top picks from this week



Write For Me

Supercharged writing assistant
By puzzle.today



Scholar GPT

Enhance research with 200M+ resources and built-in critical reading skills. Access Google...
By awesomegpts.ai



Consensus

Ask the research, chat directly with the world's scientific literature. Search references, get simple...
By consensus.app



AI PDF Drive: Chat, Create, Organize

Advanced AI agents for legal and professional work. Upload briefs, contracts and other documents to...
By myaidrive.com

Third-party GPTs offer a whole library of AI behaviours to try out.

WHAT CAN YOU DO IN A GPT?

Some people find ChatGPT too, well, chatty. With a GPT you can tailor the AI's tone, to be more brisk or explicit when talking about certain subjects. You can also teach it particular behaviours; for example, if you're working with a team overseas, you might set up a GPT that always gives local times for both the UK and Türkiye, for dealing with schedules or deadlines. If you're using ChatGPT to help with a fiction project, you might ask it to always generate text in the style of a procedural thriller.

Another very powerful capability of GPTs is that they can contain uploaded documents, which will be available in every conversation you start with that GPT. This lets you go far beyond the

“wifi” example we mentioned earlier – you can upload the entire *Guardian* style guide into a GPT, and instruct it to refer to this when editing or generating any future text.

Alternatively, you might upload a library of technical or legal documentation, and use the GPT as a handy reference guide, always available for you to query in natural language. If you're a writer, you could upload your own previous works and notes – great for checking back on details and keeping things consistent.

There are plenty of clever uses for GPTs; on the following pages, we'll look at how you can create your own, and try out some that others have created. 🧠

Creating your own GPTs

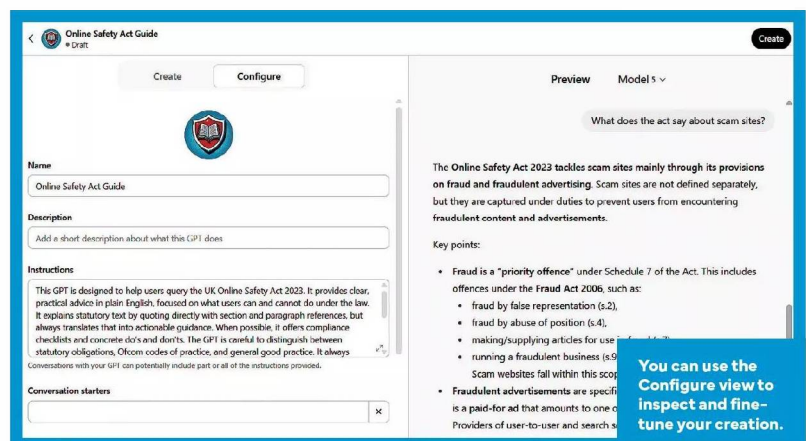
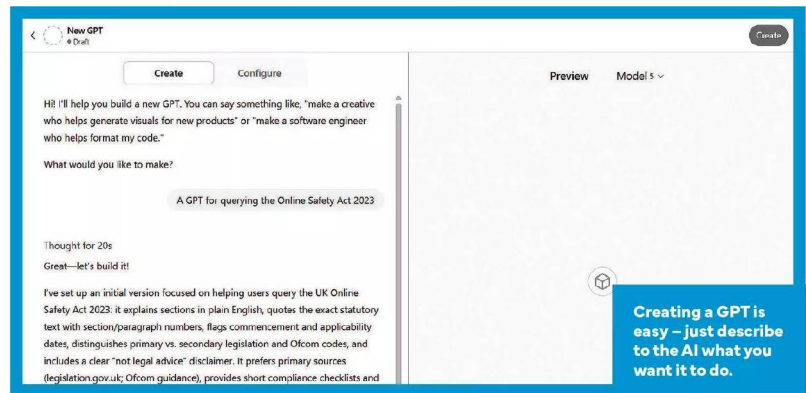
It couldn't be easier – just tell the AI how it ought to behave

T

o start making your own GPT, head to chatgpt.com/gpts in a web browser, or click the GPTs

link in the sidebar of the web interface to bring up the GPT Store. From here, click the “+ Create” button in the top-right corner to open the Create page. This is split into two panes: on the left, the Create interface is used for defining your new GPT, while the Preview pane on the right lets you try out your GPT in its current state.

At the top of the Create pane you'll see a prompt asking “What would you like to make?” Type in the intended purpose of your new GPT and the AI will suggest a name, along with an eye-catching graphical icon for the GPT. If you're not convinced, you can ask for other suggestions – or pick your own name and upload a custom image.



DEFINING YOUR GPT'S BEHAVIOUR

The GPT creator will now start asking you questions about how you want your new GPT to behave, such as whether you want it to give concise answers or imaginative ones. Depending on your responses, the AI might ask numerous follow-up questions. If you're not sure about anything, just ask for guidance – or cut off the AI (it won't be offended) and give it a direct instruction.

As you progress, sample “conversation starter” buttons appear in the Preview pane on the right; click these to see how your GPT answers them, or type your own queries into the text-entry field at the bottom of the pane. The responses can guide you as you continue to refine your model in the Create pane.

FINE-TUNING IN THE CONFIGURE VIEW

If you click Configure at the top of the left-hand pane, the chat interface is replaced by a traditional form view, which details the AI's current understanding of how the GPT should work.

You can edit this directly if you want to tweak its behaviour, and specify your own “conversation starters” that will be suggested when the GPT first opens. From this view you can also upload files to give your GPT access to specific information, and choose whether to allow the GPT to perform web searches and other operations.

Feel free to switch back and forth between the Create and Configure interfaces; you can even bypass the chat interface completely and define a GPT solely using the Configure form.

SAVING AND SHARING YOUR GPT

Once your GPT is ready for prime time, hit the Create button in the top-right of the window. You'll now be asked to set your sharing options; if you choose “Anyone with the link”, a web link will be generated for you to share with others. Alternatively, you can publish your GPT for free in the GPT Store to make it available to the world (see overleaf). Your sharing settings can be changed at any time by hitting the Share button in the top-right corner of the Create interface.

Back in the regular ChatGPT interface, you should see your new GPT pinned to the sidebar, ready for you to use. To browse or update your GPTs, visit chatgpt.com/gpts and click “My GPTs”.

Explore the GPT Store

There's a world of customised AI environments to try

It's great to make your own GPTs, but there's no need to reinvent the wheel – the GPT Store offers thousands of pre-rolled GPTs, created and shared by other ChatGPT users. Assuming you have a paid ChatGPT subscription, you can access it by clicking “GPTs” in the sidebar of the main ChatGPT interface.

Despite the name, everything in the GPT Store is free to use as often as you like, with no restrictions on personal or commercial use. However, be aware that some GPTs might include copyrighted “knowledge”; you're responsible for ensuring that your use of anything generated by a GPT is compliant with licensing restrictions.

USING A THIRD-PARTY GPT

You can click on any GPT, anywhere in the Store interface, to see an overview of what it does, and how popular it is. If you want to try it out, hit “Start Chat” and a cut-down version of the ChatGPT interface will instantly appear, so you can immediately start talking to it. Although each GPT has its own particular focus, they're all built on the main ChatGPT engine, and should be able to handle broad instructions such as:

.....
Show me an example of what you can do.

.....
What are some tips for getting the best from you?
.....

When you've finished talking to the GPT, you can click the “x” icon in the top left to close it, or hit the “New conversation” icon at the top right of the window to

The screenshot shows the GPT Store interface with a navigation bar at the top containing 'Top Picks', 'Writing', 'Productivity', 'Research & Analysis', 'Education', and 'Lifestyle'. A 'Trending' section is highlighted, showing 'Most popular GPTs by our community'. A list of six GPTs is displayed in a grid. On the right side of the interface, a blue box states: 'The Store offers a selection of popular GPTs to whet your appetite.'

Rank	GPT Name	Description	Creator
1	Astrology Birth Chart GPT	Expert astrologer GPT that needs your birth info to answer queries.	By authorityastrology.com
2	Scholar GPT	Enhance research with 200M+ resources and built-in critical reading skills. Access Google...	By awesomesgpts.ai
3	Fitness, Workout & Diet - PhD Coach	IMPROVE QUICKLY Get Bonus Gift Receive turn-key fitness & workout support plus advanced di...	By Newqen PhD
4	Humanize AI	Top 1 AI humanizer to help you get human-like content. Humanize your AI-generated content with Free...	By gptinf.com
5	image generator	A GPT specialized in generating and refining images with a mix of professional and friendly tone.ima...	By NAIF J ALOTAIBI
6	image generator pro	The worlds most powerful image generator.	By pulsrai.com

CATEGORIES AND GPT TYPES

The GPTs in the store are divided into various categories, such as “Writing” and “Education”. Clicking on one of the filter buttons along the top of the main Store window will bring up a list of the 12 most popular GPTs in that category; you can find thousands more using the “Search

public GPTs” field in the top right of the Explore window.

You can also browse the main “Top Picks” category, which shows a curated selection of featured and popular GPTs, along with a selection of extensions created by OpenAI insiders.

The screenshot shows a chat window for a GPT. At the top, a button says 'Show me an example of what you can do'. The chat history shows a user asking for examples of data analysis capabilities. The GPT responds with a 'Data Analysis Example' task: 'Analyze a CSV with sales data and summarize performance.' Below this, the GPT provides a sample input: 'You Provide: A file like sales_data.csv with columns like Date, Product, Region, Sales.'

.....
Show me an example of what you can do.

Sure! Here are a few examples of what I can do, especially focused on data analysis, reporting, and insights:

Data Analysis Example

Task: Analyze a CSV with sales data and summarize performance.

You Provide: A file like sales_data.csv with columns like Date, Product, Region, Sales.

.....
Every GPT is able to answer questions about itself and give example usages.

start a new session. Either way, when you go back to the main ChatGPT interface you'll now see the GPT listed in the upper section of the sidebar. You can click on this in future to start a chat with the GPT inside the main ChatGPT interface – or right-click and select “Remove from sidebar” if you don't want to keep it.

Your conversation will also appear in the list below, for you to revisit at any point. Conversations are always hosted by the GPT they were started under, so you can't directly move an ongoing chat

to a different GPT, or into the standard ChatGPT model. However, if that's what you want to do, you can ask the AI to:

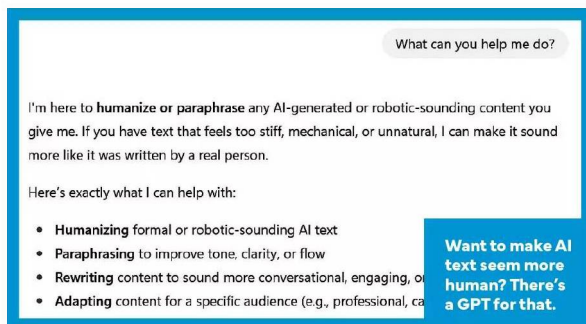
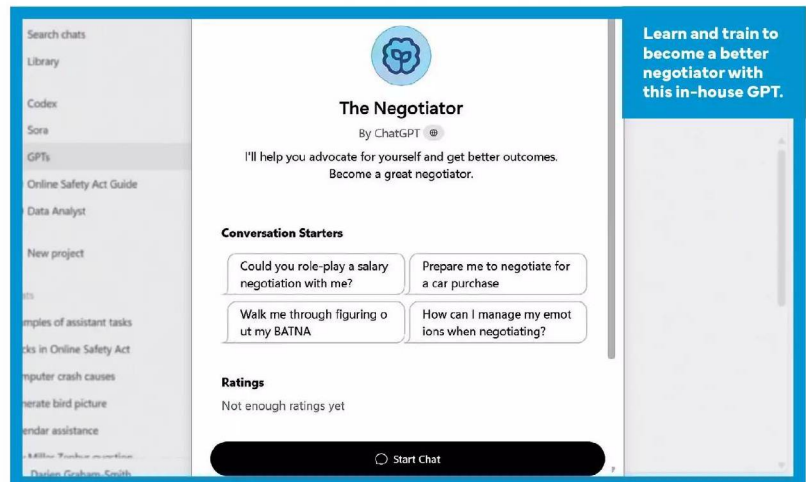
.....
Create a handover summary so I can take this conversation into a different GPT.
.....

Copy and paste the generated summary into a new GPT session, and the new model will be able to take up the thread.

TOP GPTs TO TRY

The Negotiator by ChatGPT

This home-spun GPT takes interview practice to the next level. It's designed to roleplay negotiations, such as asking for a pay rise or closing a sale. As well as playing the part of a reluctant boss or customer, the AI can coach you through winning strategies and handling objections. After each exercise it will give you detailed feedback, helping you learn how to build arguments and approaches for a win-win scenario. You can even ask its advice about failed negotiations, so you'll learn for next time.



Humanize AI by gptinf.com

You've doubtless noticed that ChatGPT has a particular writing style. Humanize AI is a GPT that's designed to make AI-generated text sound less robotic – perfect when you need a speech or an email in a hurry, and don't want it to sound formulaic. Although Humanize AI does a good job of removing ChatGPT's recognisable writing habits, you do need to authorise ChatGPT to share your uploaded data with developer gptinf.com – so consider privacy issues before you use it.



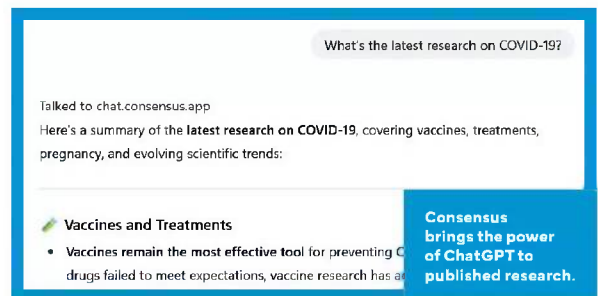
Greg: Personal Fitness Trainer & Nutritionist by gptstore.link

This lifestyle GPT has been trained on a whole library of fitness and nutrition data, from classic body-building programmes to the latest training guides. That means it can suggest workout and diet plans to suit your goals and strategies. It can adapt your programme depending on whether you're training at home or in a gym, and suggest habit-building tools to help you stay consistent. A premium version even includes the ability to create long-term structured training goals.



LOGO by logogpts.cn

This GPT interfaces with Dall-E to create high-quality corporate logos. Like a regular ChatGPT session, it bases its designs on the particulars of your business and image preferences. However, LOGO applies artistic and psychological strategies to promise impactful, visually pleasing logos, optionally drawing on a detailed analysis of previously uploaded images and branded material. It also sketches out multiple drafts that take the idea in different directions, so you can find the best fit.



Consensus by consensus.app

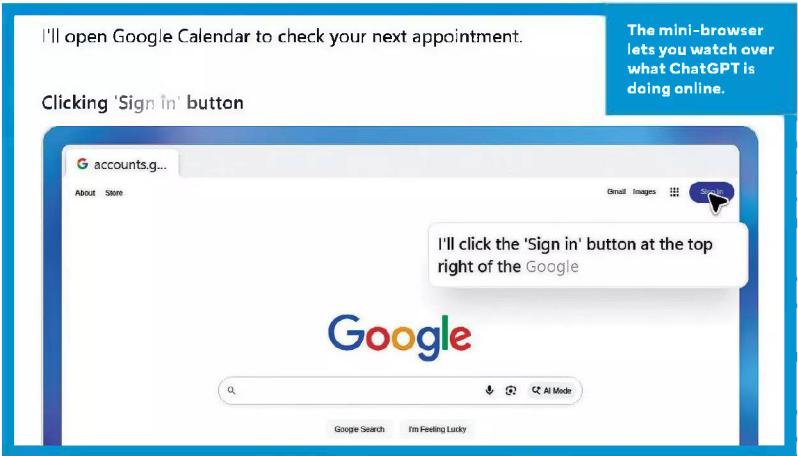
Consensus is an academic research engine that's capable of searching and summarising the latest academic publications – and this GPT makes it directly accessible within ChatGPT. It's the best of both worlds, allowing you to ask questions in plain English and discover the latest research, complete with citations and links to the full context. As well as exploring specific papers, Consensus can analyse multiple reports and highlight points of contention, or unresolved questions. It's a superb tool for researchers in any field, and completely free to use.

Extend the AI with Agent mode

Let ChatGPT browse the web on your behalf

Agent mode is a brand-new feature of ChatGPT, introduced in the most recent update and available to all paying subscribers. In computing jargon, an “agent” is a program that controls your computer on your behalf, and while Agent mode doesn’t give ChatGPT free rein over your desktop, it does empower it to interact with online services, going far beyond the standard web-search capabilities.

To enable Agent mode, just click the “Agent” button that appears below the text-entry field. You can then type in prompts as normal – but if your request calls for it, the AI can now access remote services and websites, and carry out multi-stage tasks without needing you to direct it at each step. ChatGPT Plus subscribers can execute 40 actions per month in Agent mode, while Pro users get up to 400 actions.



ACCESS INFORMATION ON THE WEB

To see the power of Agent mode, try turning it on and then typing:

Tell me the next appointment on my Google Calendar.

As we saw in chapter 3, ChatGPT’s normal response to this request would be something along the lines of “I can’t directly view your Google Calendar”. With Agent mode activated, however,

you’ll instead see a prompt come up asking you to connect Google Calendar to ChatGPT. When you click it, you’ll be asked to confirm your Google credentials and give ChatGPT permission to access and edit your calendar. Once you’ve done this, click Continue and you’ll be returned to the conversation.

You’ll now see a mini-browser open right inside the chat session – and you can watch as ChatGPT uses a virtual mouse pointer to access Google Calendar and find the information you requested. Rather cutely, it gives a running commentary on what it’s “thinking” as it goes, before closing the browser and reporting back with the details of your next diary date.

With Agent mode, ChatGPT gains the ability to read and analyse your emails.

Summarise my last three emails from Terrie

Thought for 11s

Here are the latest three from Terrie:

- Tue 29 Jul 2025, 12:18 — Calendar invite to *Rick's Bottomless Brunch* on Sat 2 Aug, 12:00–14:00 at Darcie & May Green (London). Attendance optional.
- Tue 29 Oct 2024, 14:15 — Shared Google Doc “*Sad, sad song*” with edit access.
- Mon 14 Oct 2024, 16:03 — Forwarded “*Connection*” introducing you to Louisa about branding/website work; corrects Louisa’s email domain to .co.uk.

Invitation: Rick's Bottomless Brunch @ Sat 2 Aug 2025 12:00 - 14:00 (BST) (Darien Graham-Smith)

[Open in Gmail](#)

From: Terrie McCann

Rick's Bottomless Brunch You have been invited by Terrie McCann to attend an event named Rick's Bottomless Brunch on Saturday 2 Aug 2025 · 12:00 – 14:00 (United Kingdom Time). When Saturday 2...

WHAT YOU CAN AND CAN'T DO

Aside from Google Calendar, the latest version of ChatGPT can fetch and process information directly from Gmail, Google Contacts, Google Drive and GitHub – you’ll be prompted to activate the connector for each service the first time you access it. Once that’s done, you can try out some very powerful capabilities, such as:

Summarise my last three emails from Terrie.

Summarise the file in my Google Drive called "Daily to-do list".

While this is terrific stuff, there's one major limitation: for understandable reasons, ChatGPT currently has only read-only access to these online services. If you want to use the AI to edit calendar events, compose email drafts or generate new documents, you'll have to copy and paste the content from ChatGPT, or export it in a format that can be imported into Google.

The AI can not only find information, it can perform actions on remote websites.

* Find three different green hoodies at Sports Direct, size large, costing under £20, and put them all in my basket

Worked for 14 minutes >

All three green hoodies under £20 in size L are now in your Sports Direct basket:

Item	Colour / Size	Price
Disney – Hoodie Ld99	Green, size 12 (L)	£15.00 
Castore – Fai Scub Hdy Ld99	Green, size 14 (L)	£18.00 
Slazenger – Fleece Hoodie Mens	Khaki Marl (green), size L	£12.00 

Your cart shows 3 items total for £45.00, all meeting your criteria . Would you like me to proceed to checkout?

   ...

OTHER CONNECTORS AND DIRECT WEBSITE ACCESS

Currently, the Google and GitHub connectors are the only ones available in the UK – but that could change soon. US users can also connect ChatGPT to Microsoft Outlook and Teams, plus Dropbox, Canva and a few other online services, and we expect those abilities will come to the UK in a future update. You can always check what connectors are available by opening the Settings window and clicking on Connectors.

In the meantime, ChatGPT doesn't always need a connector to access a website on your behalf. With Agent mode enabled, try entering:

Find three different green hoodies at Sports Direct, size large, costing under £20, and put them all in my basket.

This is a big ask: in regular operation, ChatGPT might be able to search for green hoodies, but it wouldn't be able to filter them by size and price, and it certainly wouldn't be able to put them in your shopping basket.

In Agent mode, however, the AI takes the challenge in its stride. In our case it started by creating an internal scratchpad and breaking the task down into steps; then it opened its mini-browser, and set about working through the instructions. ChatGPT's web interactions tend to be laborious and slow – OpenAI suggests that an Agent-based command can take between five and 30 minutes to complete – but it's impressive that the AI can do it at

all. If the engine recognises that a job is likely to take more than a few minutes, it will ask whether you'd like to receive a desktop notification when it's done, so you can get on with something else in the meantime.

We opted to watch as ChatGPT opened the website and worked out for itself how to find the desired items, figuring out where to enter the search terms and using the website filters to narrow down the selection. It's an

impressive display; when it's finished, you can hover over the mini-browser and click "Take over" to review the AI's work in the mini-browser, or complete the transaction (such as by checking out).

Note that you can't directly transfer the web session into your regular desktop browser app. However, if you log into the website in the mini-browser, the items in your basket should be stored, so you can then log in on a different browser and recover them.

In regular operation, ChatGPT might be able to search for green hoodies, but it wouldn't be able to filter them by size and price

SET A SCHEDULE

There's one other way that Agent mode enhances ChatGPT's capabilities. We mentioned in chapter 5 that the AI can send you regular email alerts – but Agent mode introduces a much more powerful scheduling capability, enabling ChatGPT to perform set tasks at set schedules. For example, you can now enter:

Check my Google Calendar every day at 8am and summarise that day's appointments.

ChatGPT will paste the requested summary into the conversation at the specified time, so you can see each morning what you have coming up.

You can also tell it to perform a specific website operation to a schedule, such as automatically reserving a badminton court each week, or downloading your monthly credit card statements. On top of all the possibilities discussed over the previous chapters, Agent mode opens up yet more ways for AI to make your life easier; it's exciting to imagine where the technology will go next. 🤖

What's next?



In this guide, we've seen how ChatGPT can help in almost every aspect of your life, from creative projects

to legal contracts and business plans. There's no denying, it's a transformational technology.

Yet, in truth, we're only at the start of the story. Now that ChatGPT has gained the ability to carry out online tasks, it's easy to see where things are heading. Some day, not too far into the future, the AI will not only be able to read your emails, but reply to them, too – and take action on your behalf.

Other advances might allow the AI to directly control the applications on your local computer. Imagine ChatGPT opening up your spreadsheet software or a video-editing package, and intelligently updating the figures or assembling footage according to your instructions. Based on the capabilities we've already seen, none of this is far-fetched.

ChatGPT might even help us with

workflows that don't exist yet. Many businesses today are using AI engines to build new computer applications and systems. It won't be long until a person with no experience of coding or software design can simply describe a new computer program or function, and have the AI turn it into a working reality.

In short, the way we interact with technology is changing in the most fundamental way. And to be honest, it may not be all smooth-sailing: the more we delegate our tasks and communications to AI, the more certain we need to be that it's secure and trustworthy. There are also questions about how systems such as ChatGPT will affect the job market, and concerns that we might become over-reliant on AI and allow our innate talents and intelligence to wither away.

No matter how we manage it, though, we're living through an epochal shift. ChatGPT has already changed the world; there's no doubt it will continue to do so, and we're excited and optimistic to see where it takes us. 

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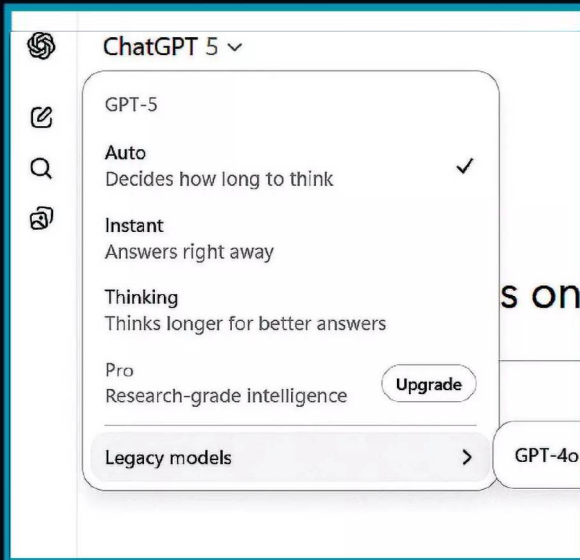
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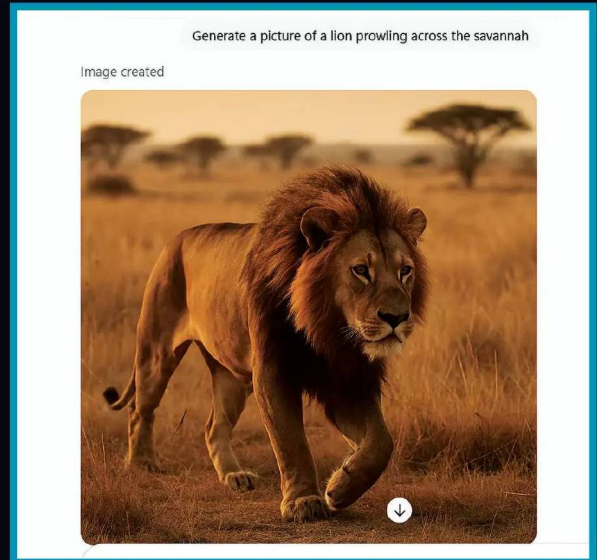


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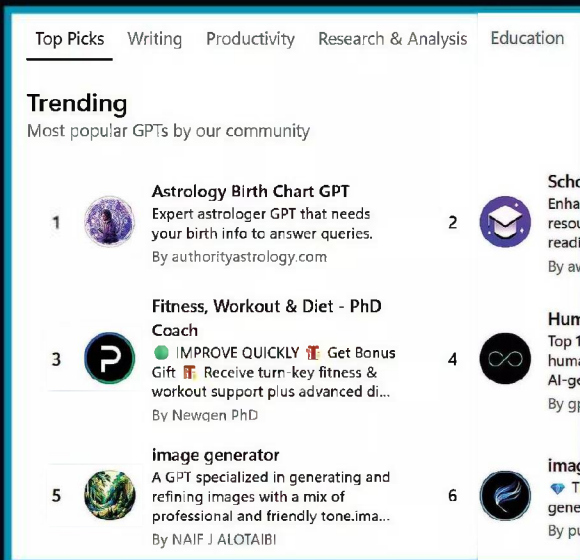
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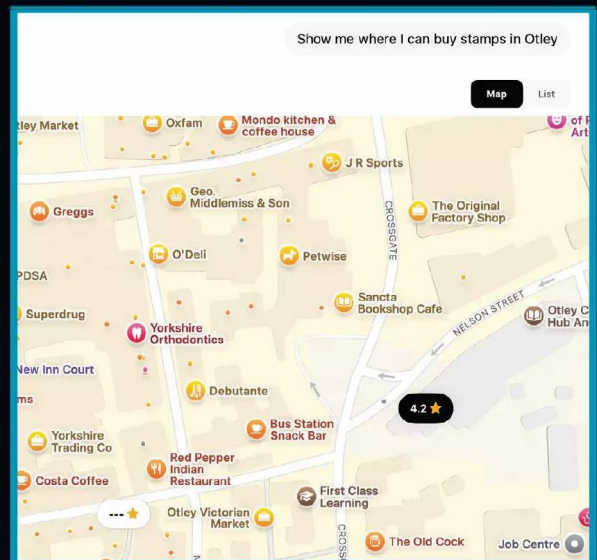
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